

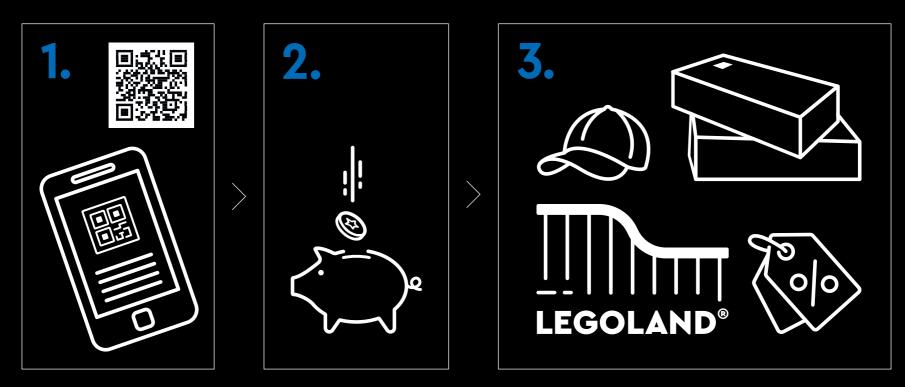
#### **AIRBUS**







#### **LEGO® VIP**



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# BRITISH AIRCRAFT CORPORATION - AEROSPATIALE FRANCE BIENVENUE À BORD DU CONCORDE

C'est en 1487 que Léonard de Vinci dresse les plans de sa célèbre machine volante, mais il faudra attendre 400 ans avant le premier vol motorisé, au début des années 1900. Depuis, le domaine de l'aviation n'a eu de cesse d'innover, chaque décennie apportant son lot d'avancées. L'une des plus grandes innovations est sans conteste le Concorde, le premier avion de ligne supersonique au monde.

Le premier prototype du Concorde effectue son vol d'essai à Toulouse, en France, le 2 mars 1969, quelques mois seulement avant que le premier homme marche sur la Lune et 60 ans à peine après la traversée de la Manche par Louis Blériot, l'un des premiers grands exploits de l'aviation. Les voyages commerciaux à une vitesse supersonique (jusqu'à Mach 2, soit deux fois la vitesse du son) près de la frontière de l'espace deviennent alors à portée de main et sont en passe de devenir accessibles dans le monde entier.

Développés avant l'avènement du design 3D, la conception innovante du Concorde et ses mécanismes sont calculés, testés et peaufinés par des ingénieurs visionnaires, à la pointe de la technologie et du savoirfaire dans le domaine de l'aviation. Le 21 janvier 1976, les deux premiers Concorde commerciaux décollent simultanément de Paris et de Londres, marquant une étape historique pour une collaboration forte pilotée par les gouvernements britannique et français.

Le 24 octobre 2003, le Concorde décolle de New York pour traverser l'Atlantique pour une dernière fois avant de prendre officiellement sa retraite le 26 novembre de la même année. Pendant ses 27 ans de bons et loyaux service, le Concorde a ouvert la voie à un avenir prometteur pour le domaine de l'aviation.

### DEUX NATIONS, UNE VISION

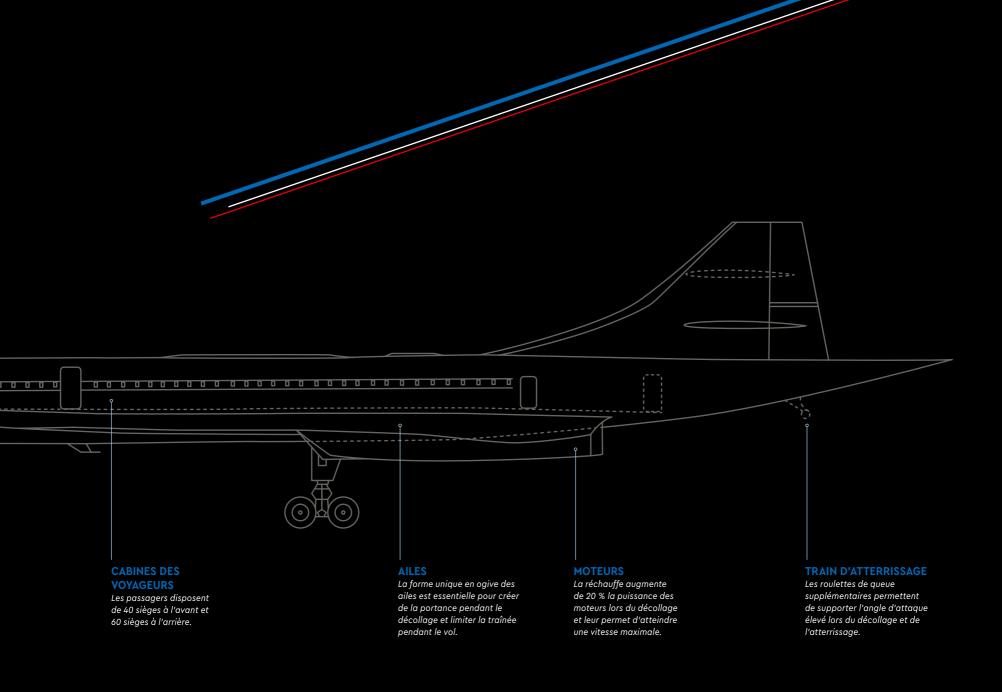
Portée par l'avènement d'une technologie qui permet aux avions de réduire de moitié le temps de vol, une vision commune du transport supersonique de passagers prend vie grâce à un accord signé entre les gouvernements français et britannique au début des années 1960. La conception, la production et l'assemblage sont réalisés conjointement par la société britannique British Aircraft Corporation et la société française Sud Aviation (prédécesseur d'Airbus). La conception et le développement des moteurs sont confiés à SNECMA et Rolls Royce.

Le programme Concorde permet de positionner l'ingénierie aéronautique européenne comme une industrie de pointe. De nombreux développements effectués pour le Concorde se retrouveront plus tard sur des avions commerciaux tels que les familles A300 et A320 et deviendront des normes de l'industrie.



# NEZ INCLINABLE Le fait d'abaisser le nez et la visière permet aux pilotes de mieux voir la piste pendant l'atterrissage. L'angle

d'affaissement maximal est de 12,5 degrés.



## LE MOT DE L'ÉQUIPE DE DESIGN

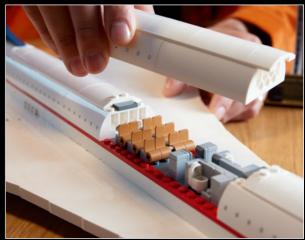
« Les lignes épurées et les surfaces lisses nécessaires pour franchir sans effort le mur du son ont permis au Concorde de rester dans les annales, non seulement en tant qu'avion remarquable, mais aussi en tant qu'icône incontestée du design. Cependant, la reproduction de ces surfaces a été un véritable défi lors de la conception de l'avion en briques LEGO®! La forme unique, les mécanismes tels que le train d'atterrissage et le nez inclinable iconique, ainsi que le fuselage étroit nous ont obligés à repenser notre façon de construire les avions LEGO. Mais le Concorde était plus qu'un simple avion. Issu d'une collaboration extraordinaire entre deux nations, il était symbole d'optimisme et représentait une certaine vision de l'avenir. Il nous a montré les prouesses que l'on peut accomplir lorsque l'on travaille ensemble. »

Milan Madge, LEGO® Senior Designer

Le nom **Concorde** représente l'harmonie à la fois dans le design, l'expérience des passagers et la collaboration entre les nations.



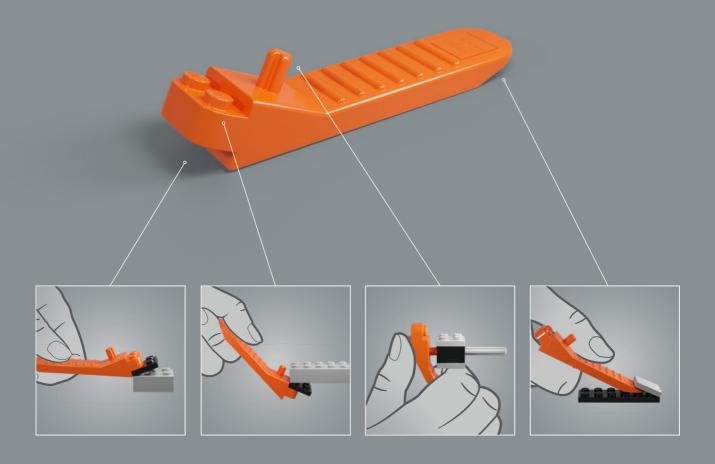




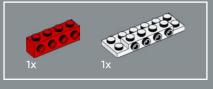


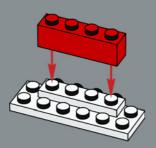


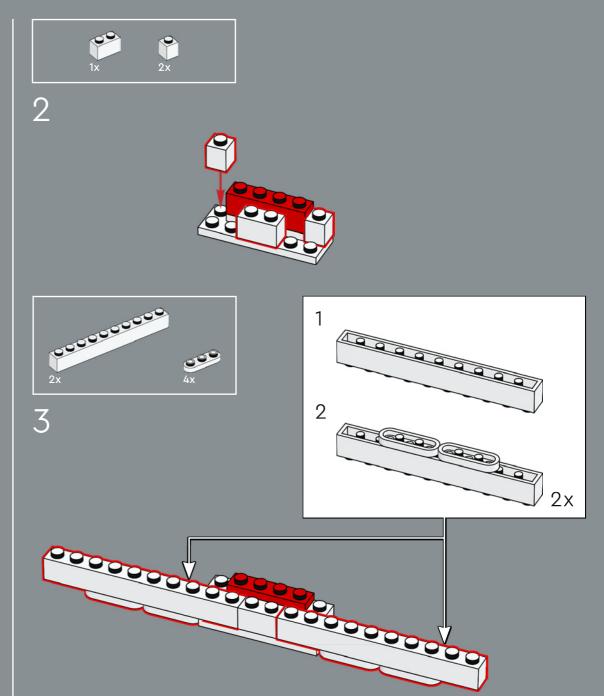




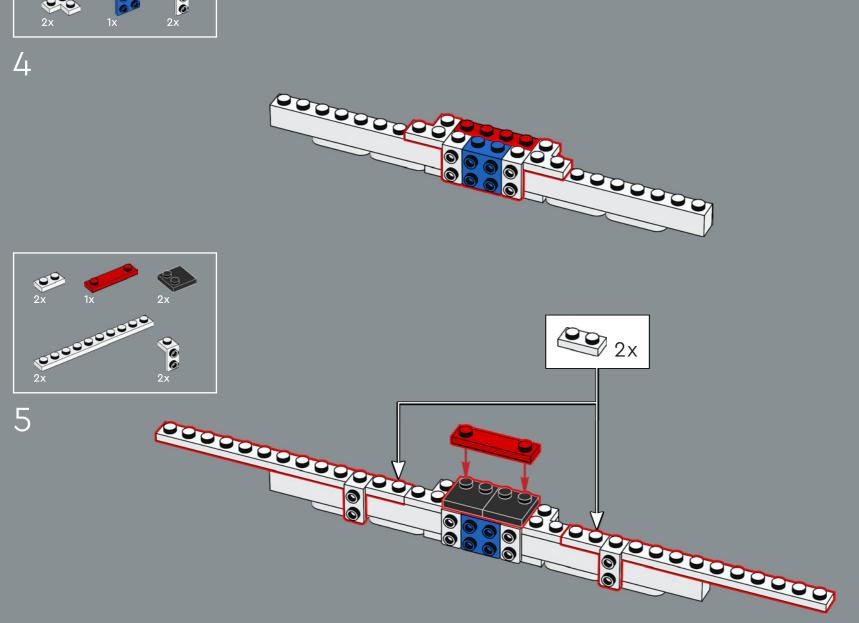


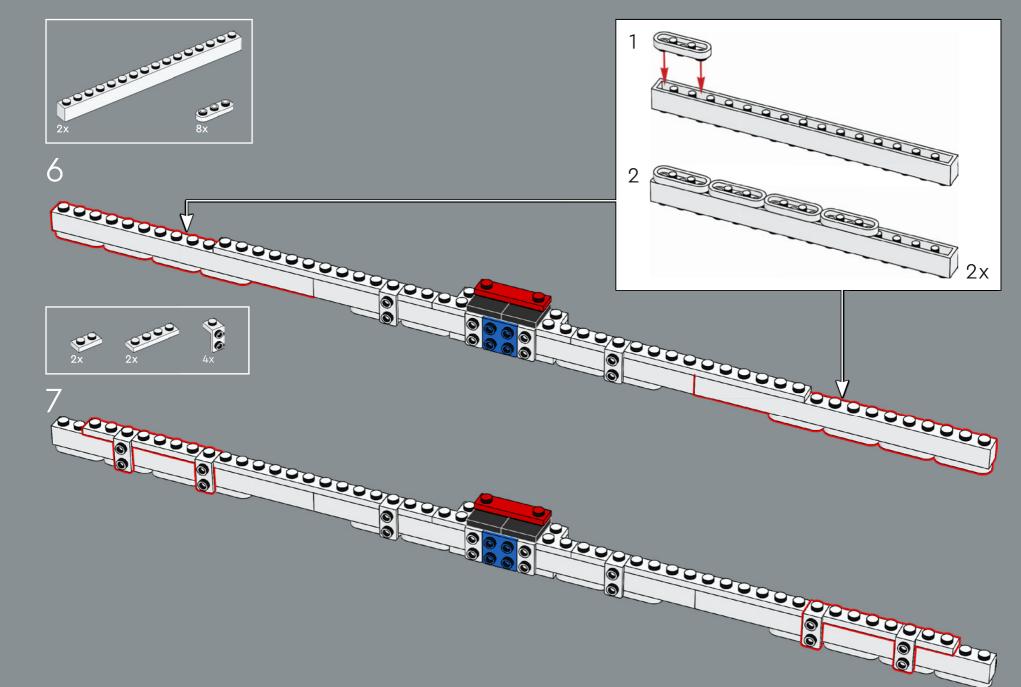






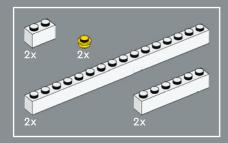


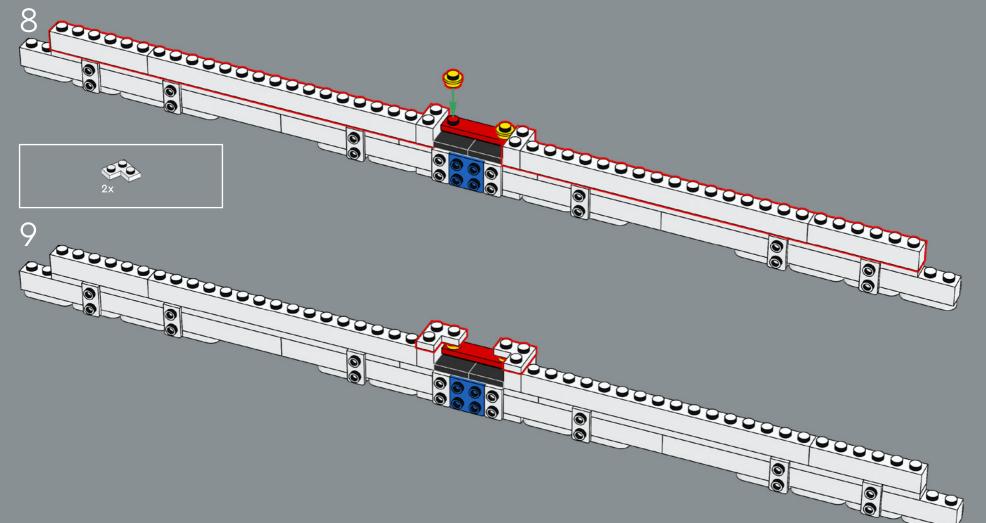




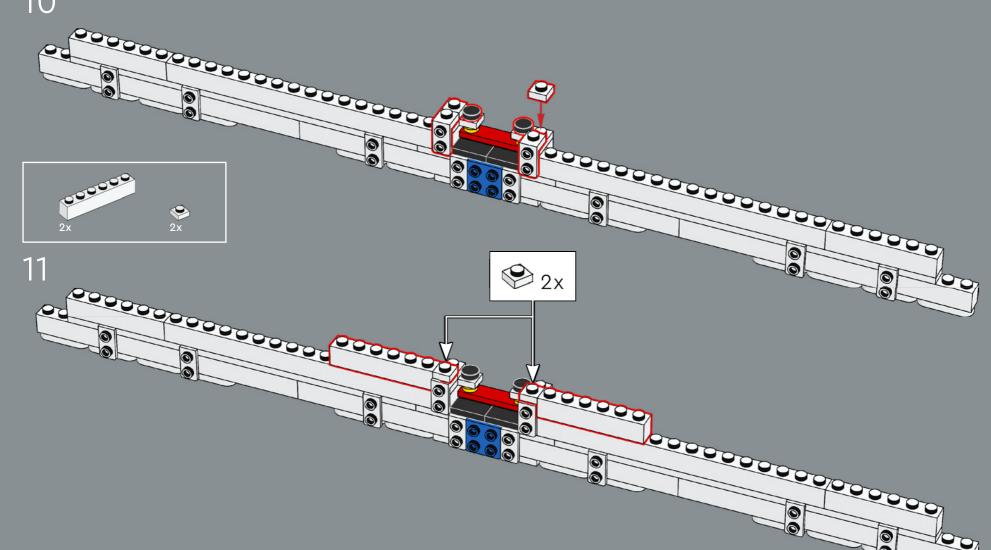


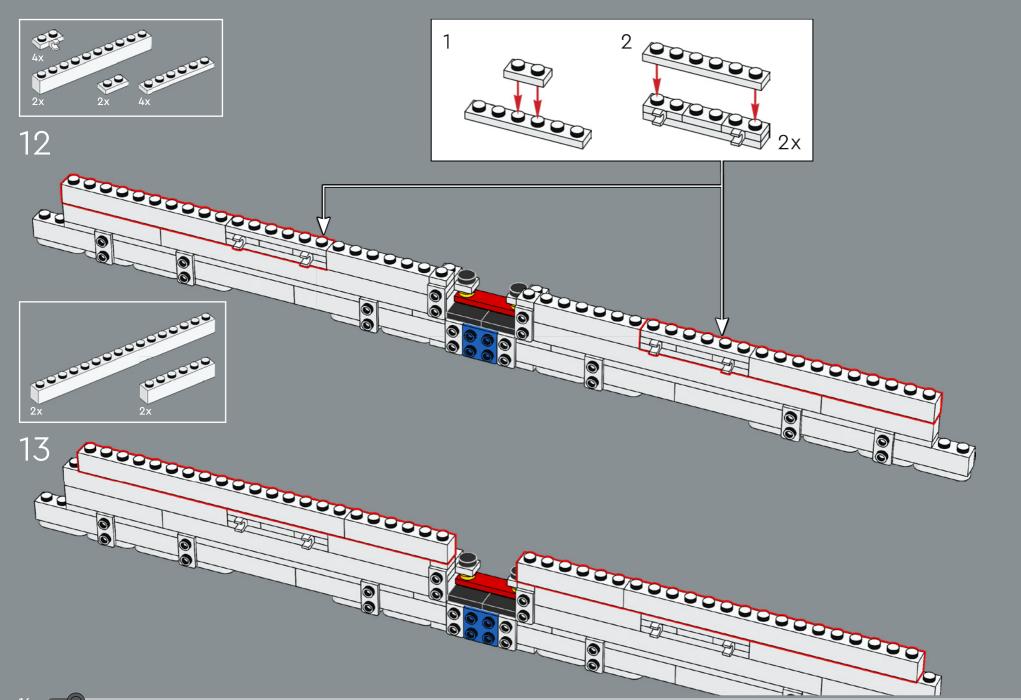
Quelle direction construisons-nous ?! En construisant l'intégralité de l'aile du Concorde LEGO® de côté, nous avon pu la rendre plus fine et plus légère et recréer l'immense ail delta mythique





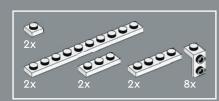


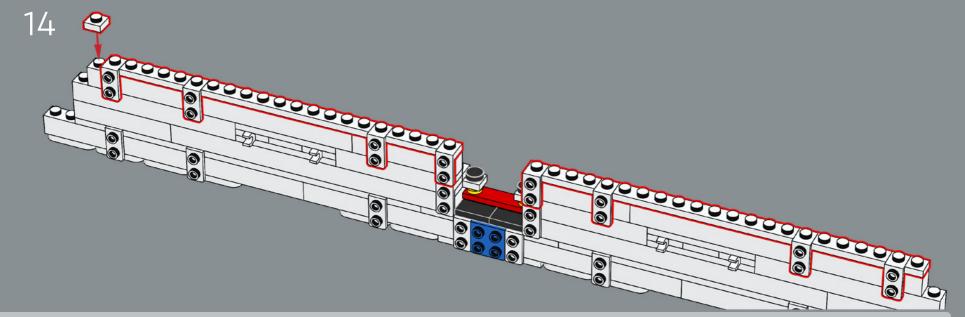




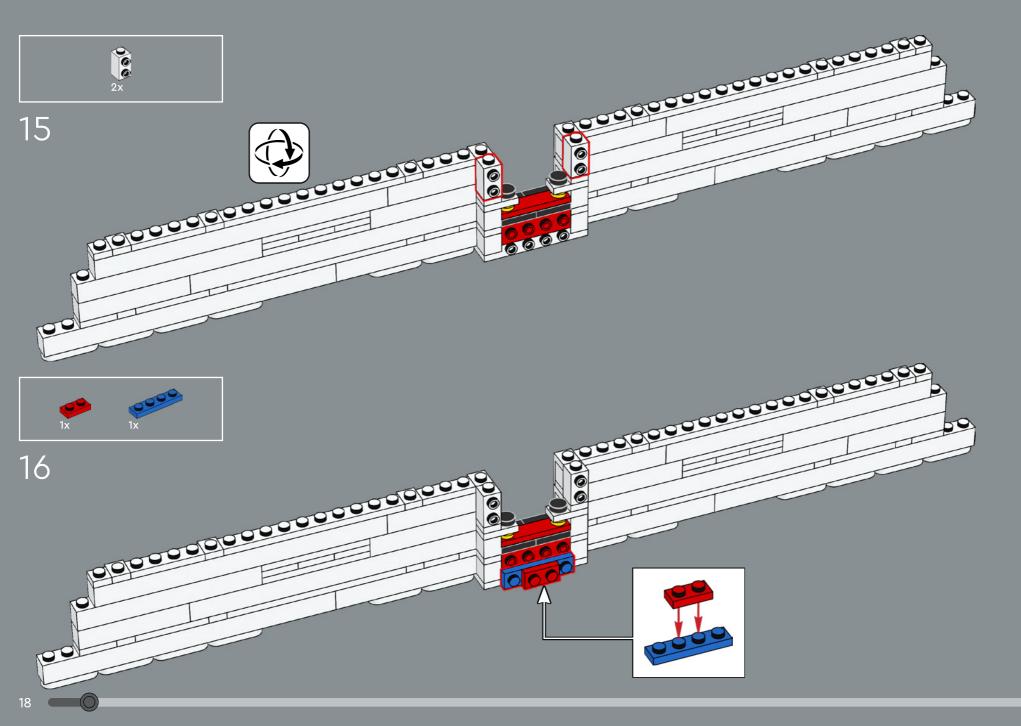
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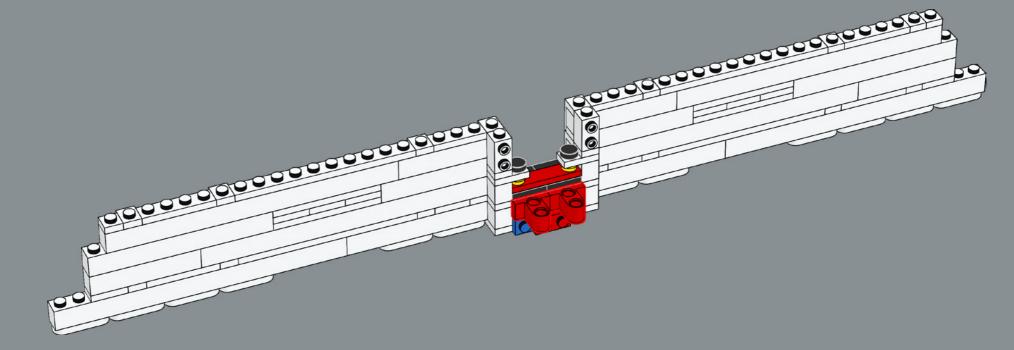




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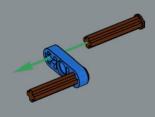




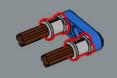


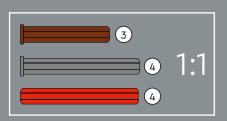




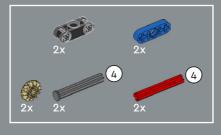


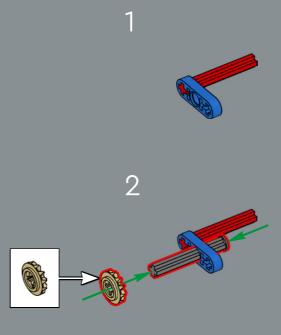


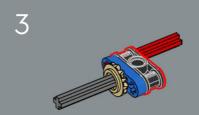


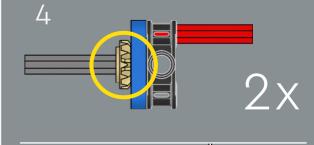


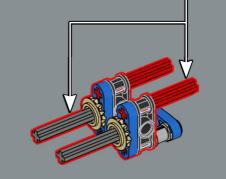


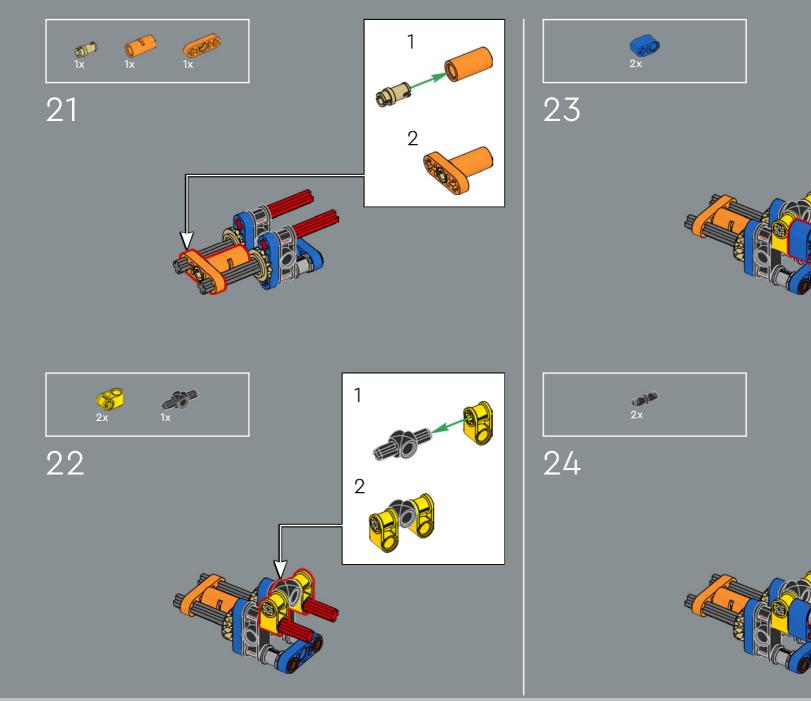


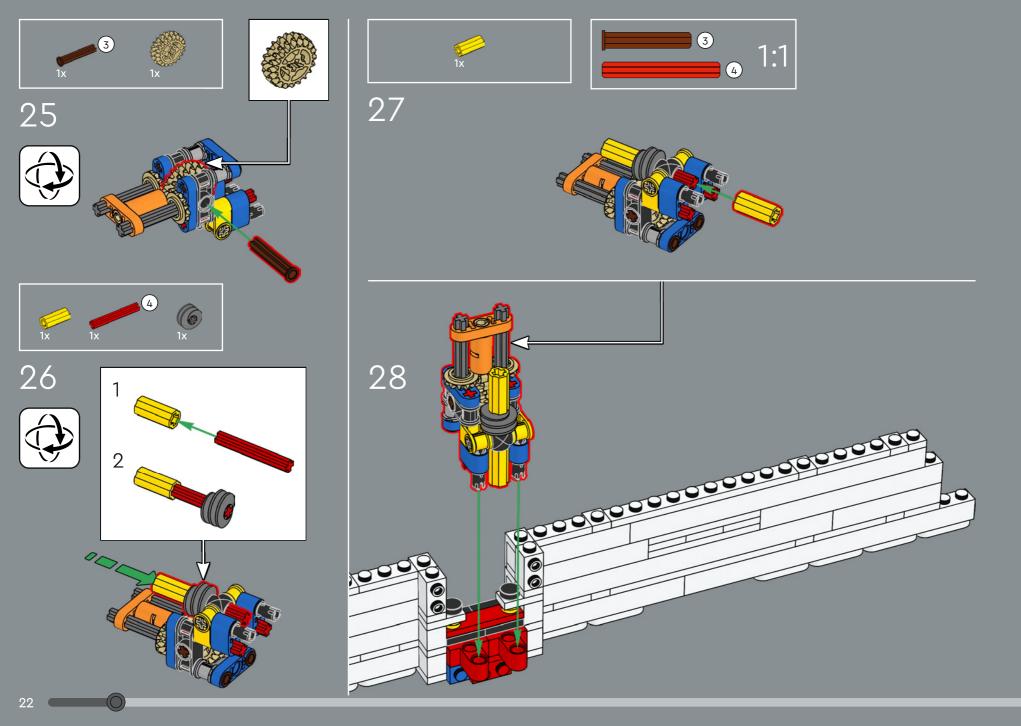


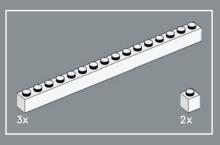


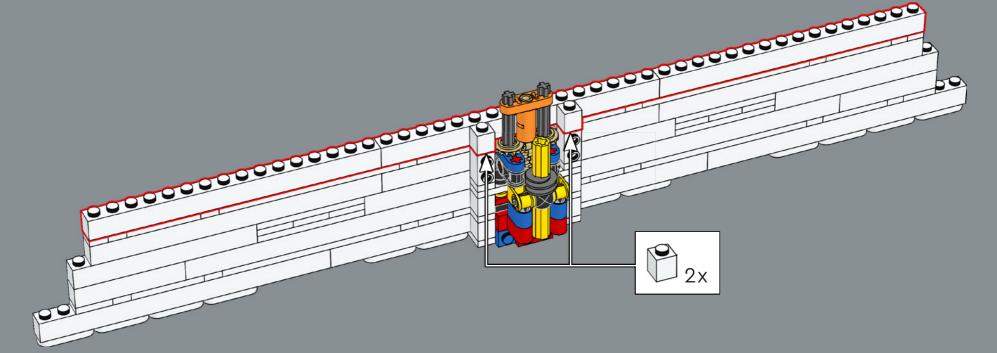




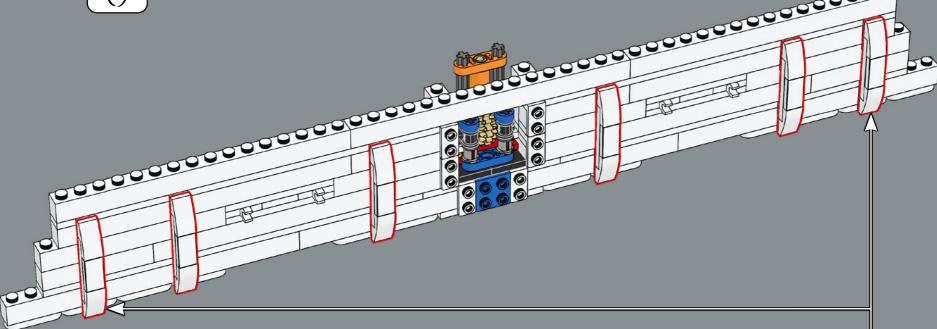


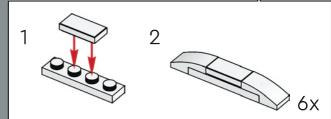




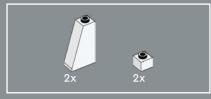


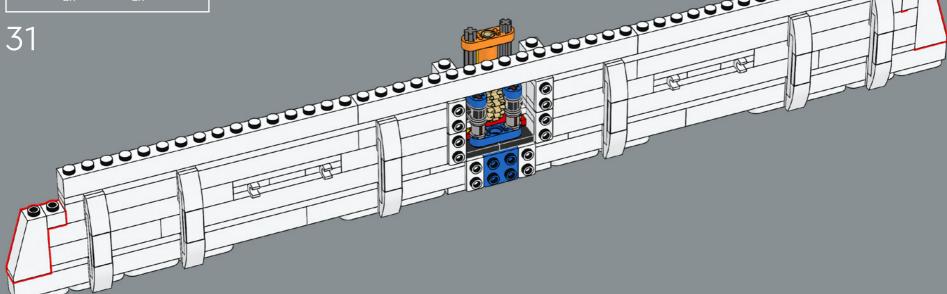


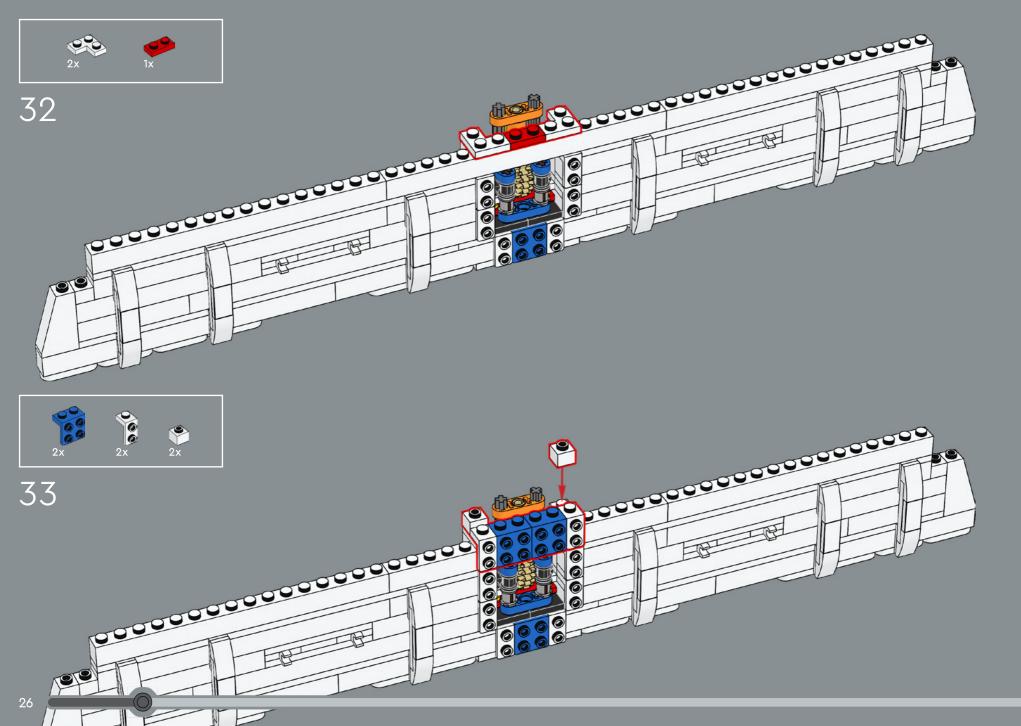


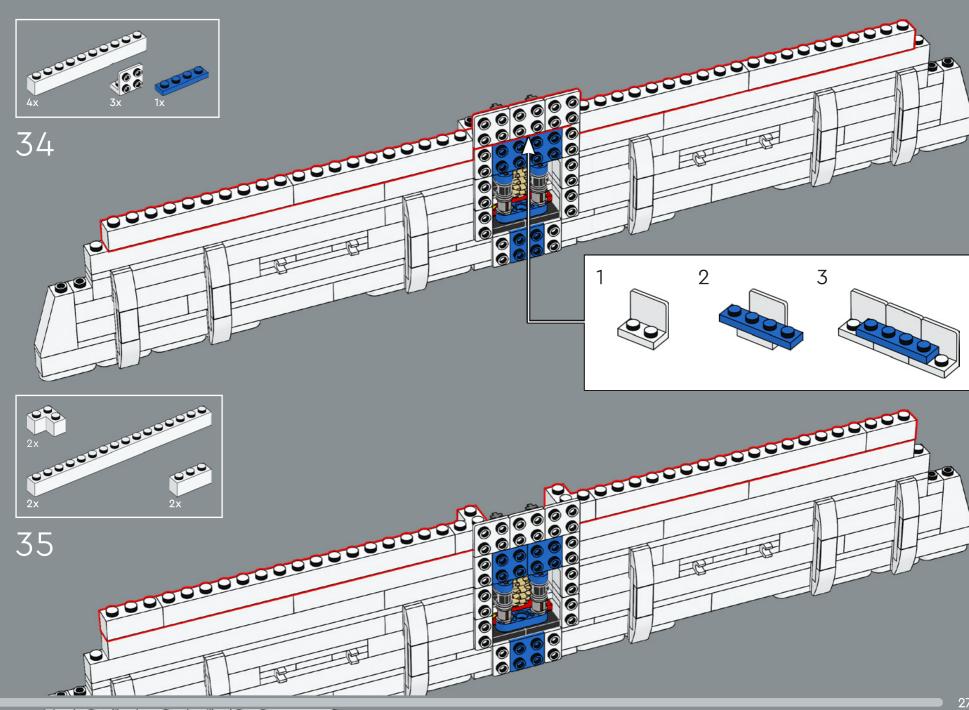


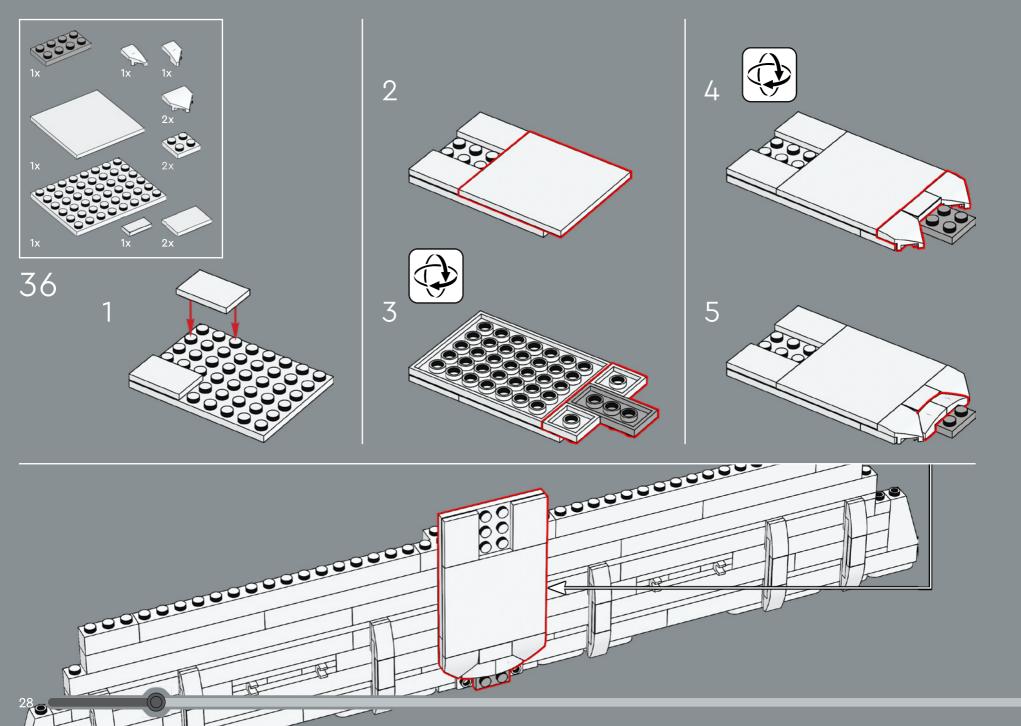


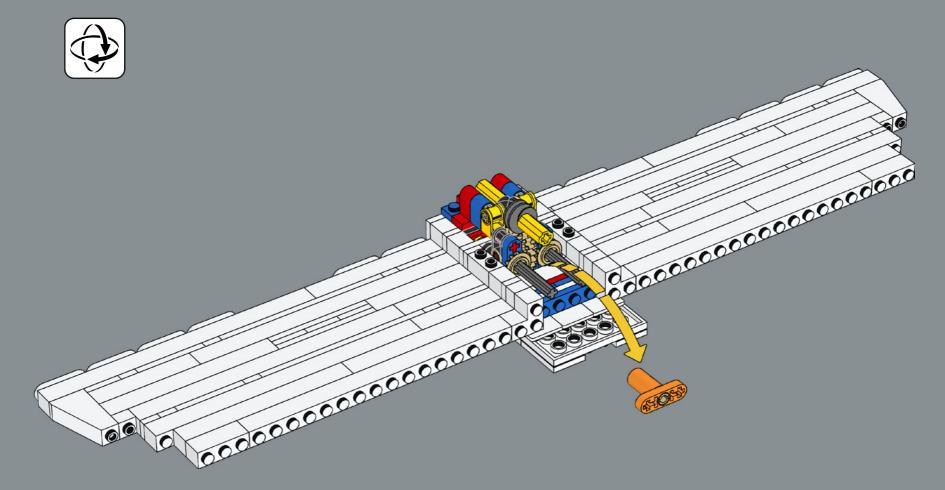




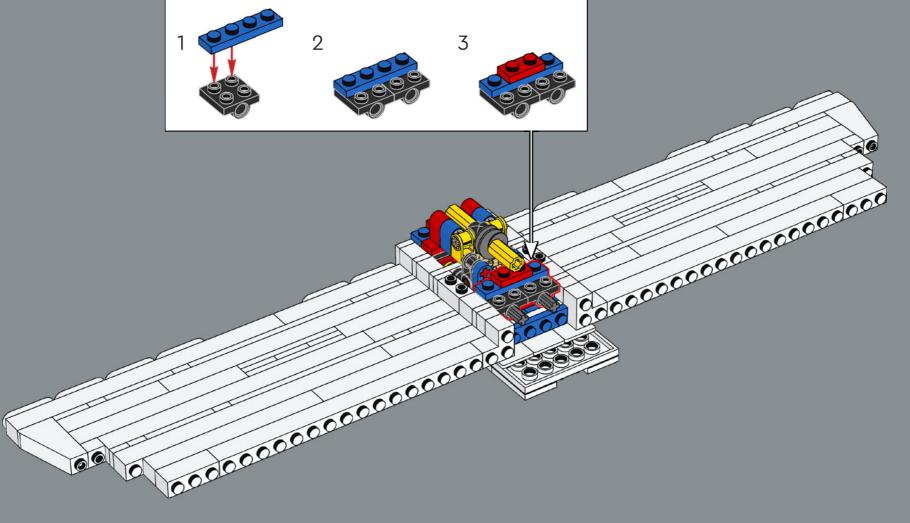


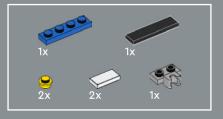


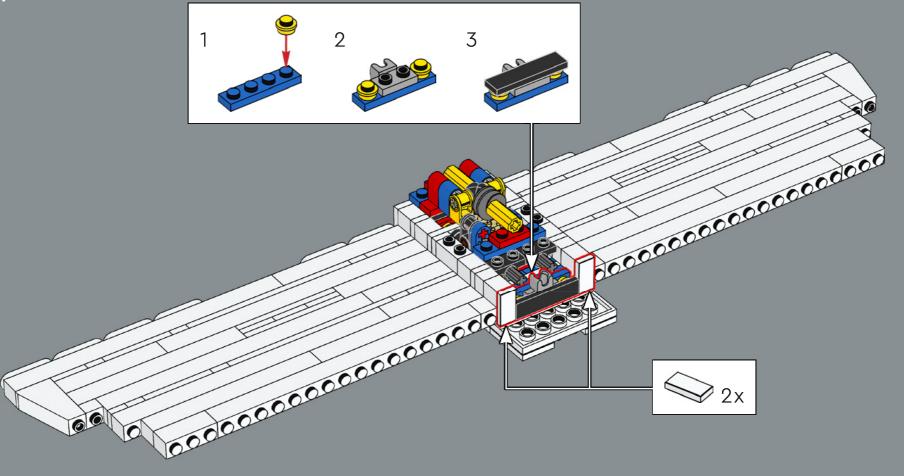












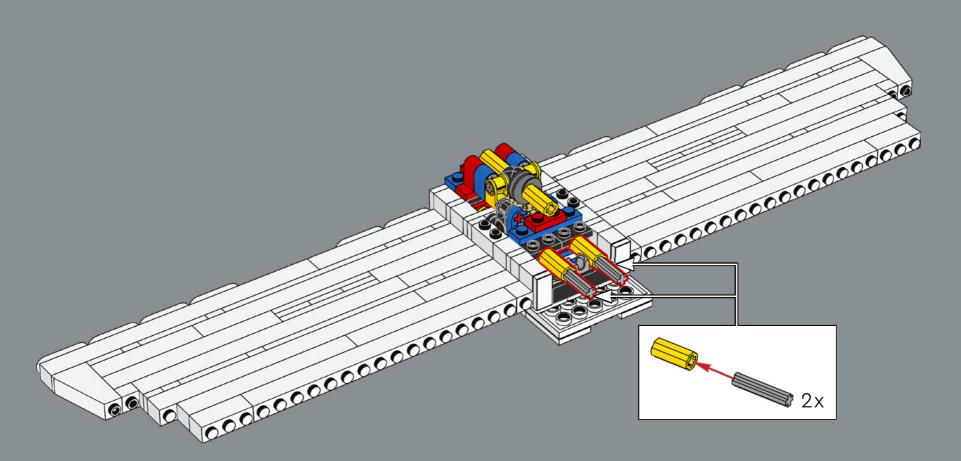


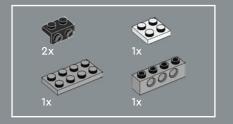


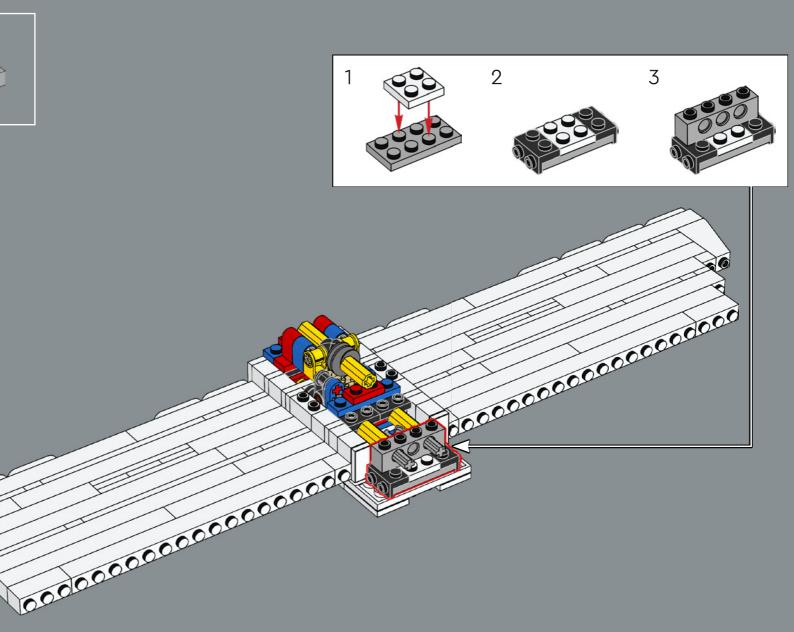


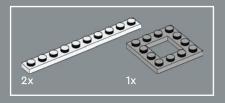
Le Concorde contient 30,6 km de câbles. Nous avons opté pour plusieurs mètres de briques LEGO\*.

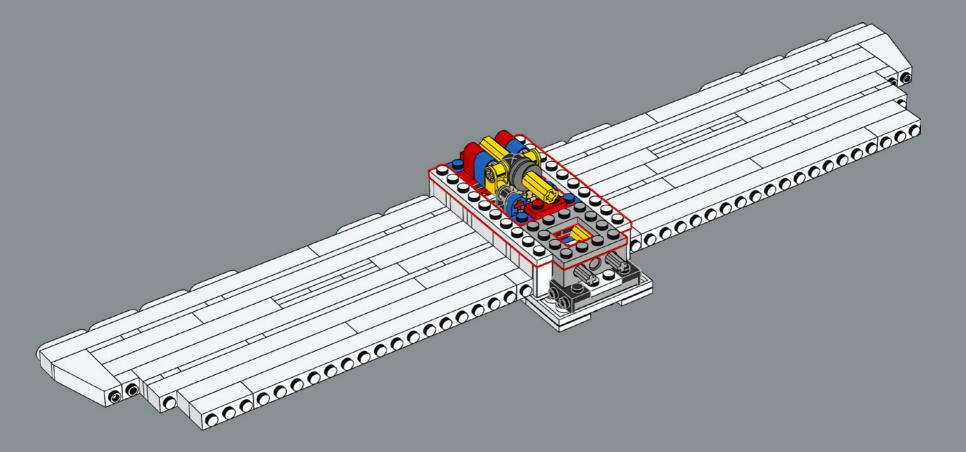
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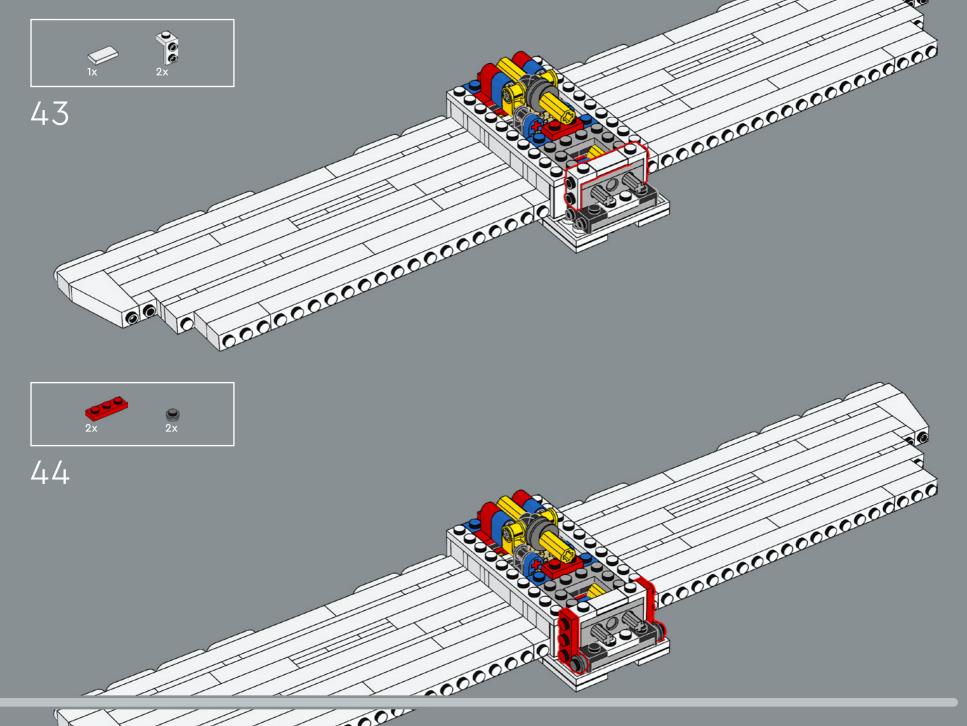




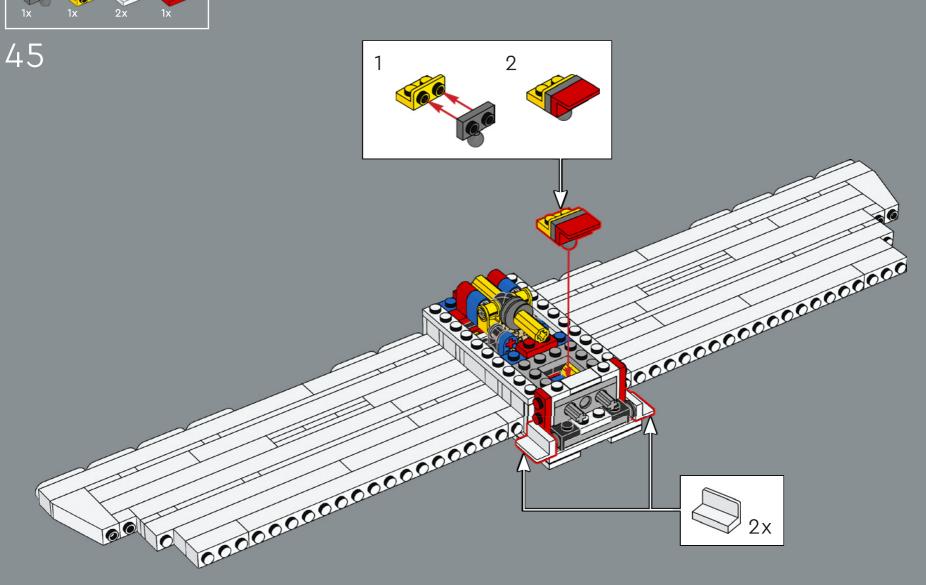


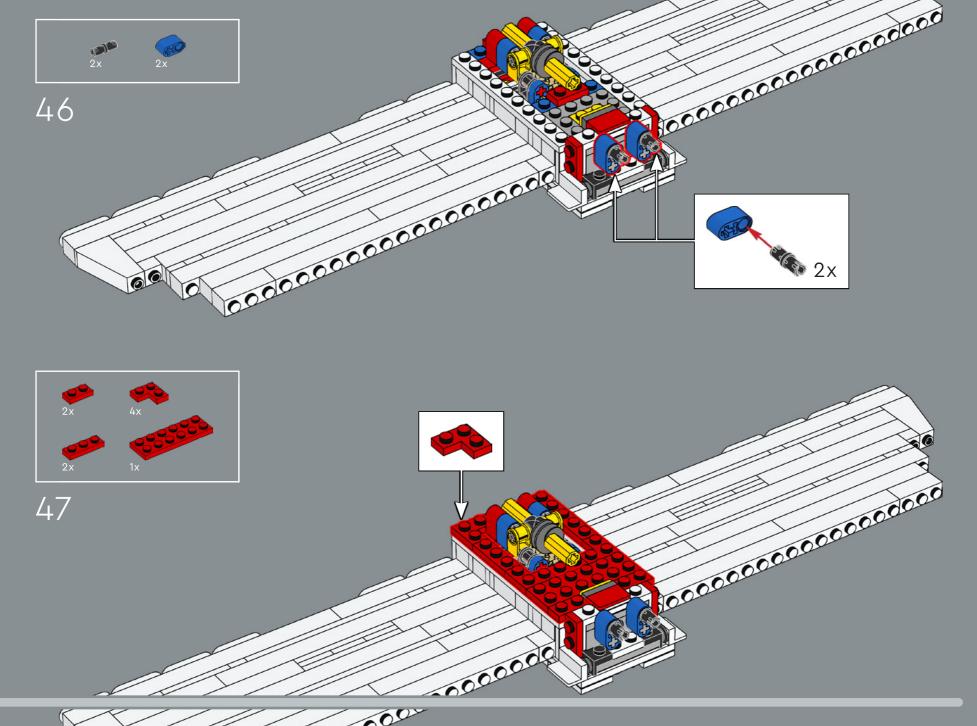


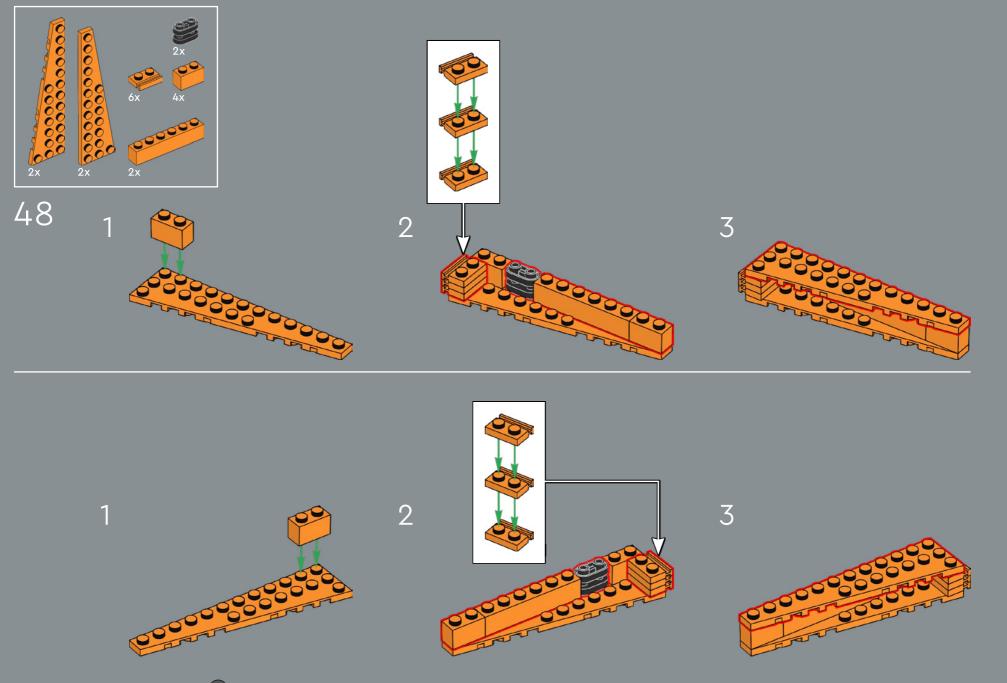


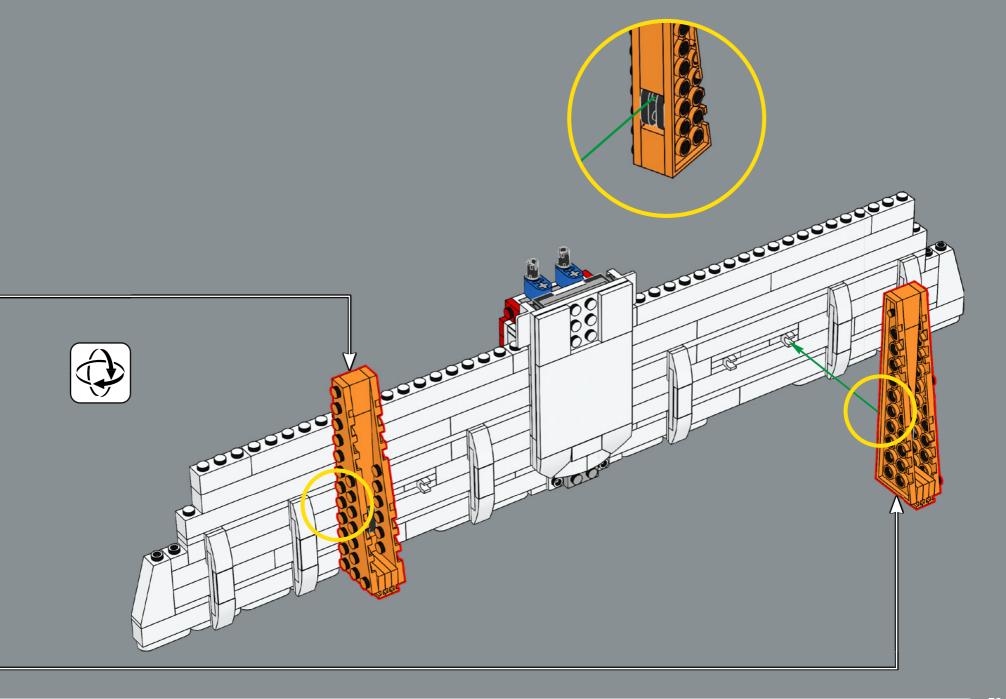


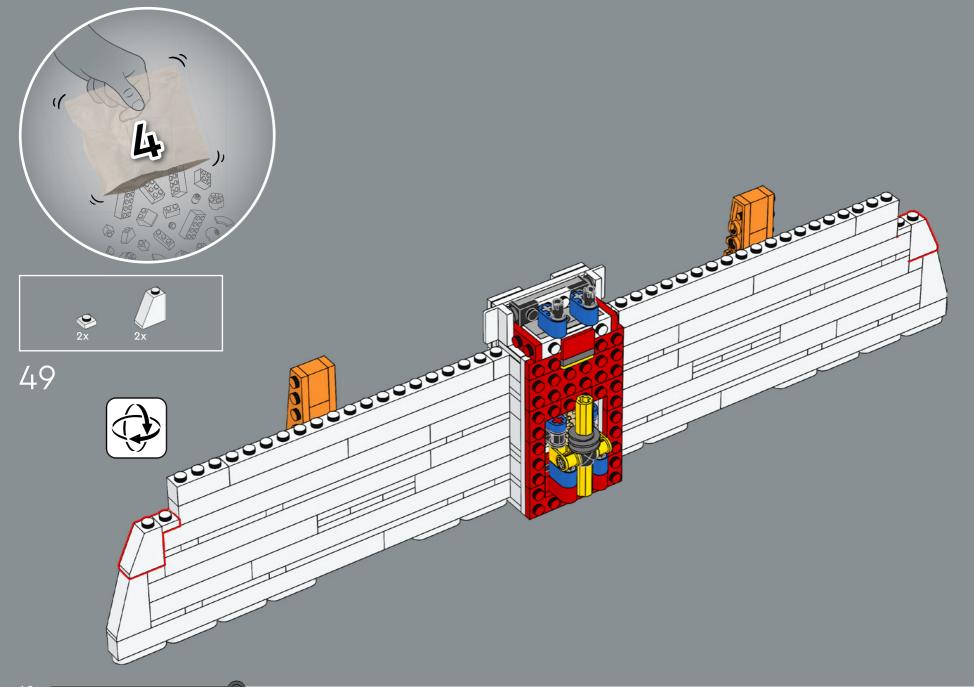




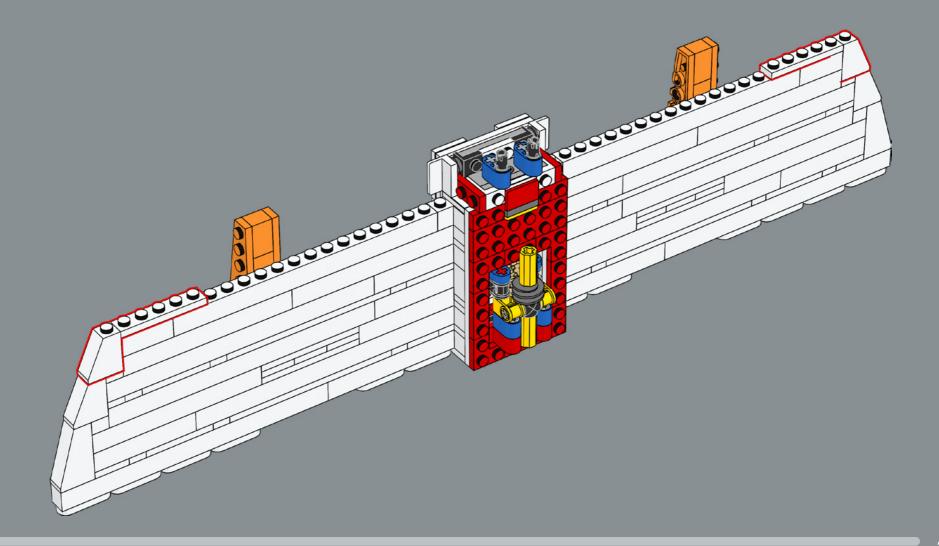


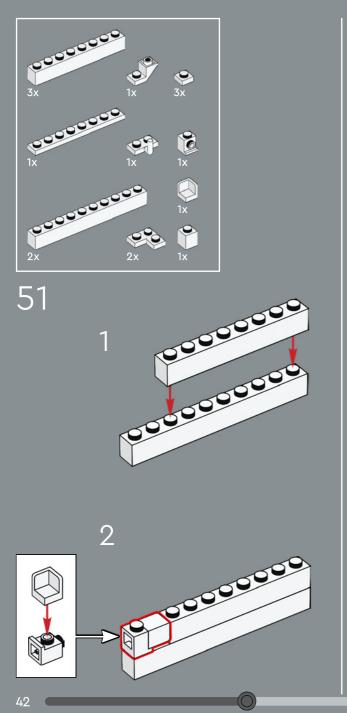


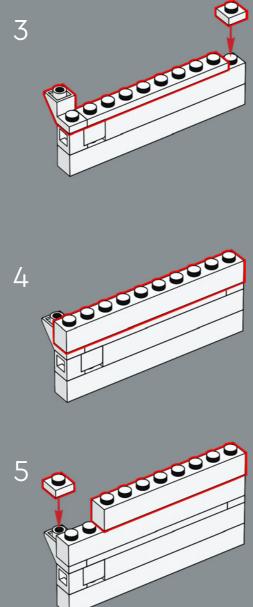


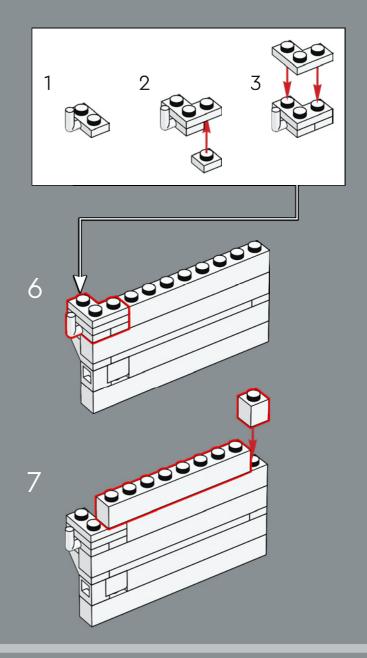


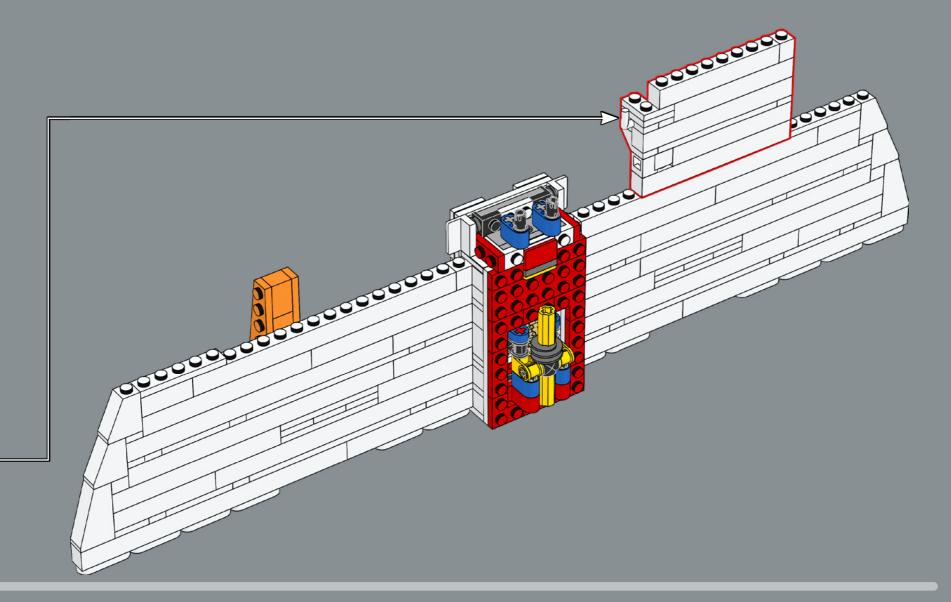


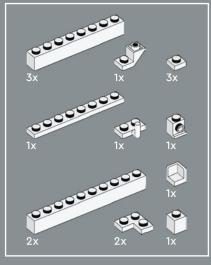


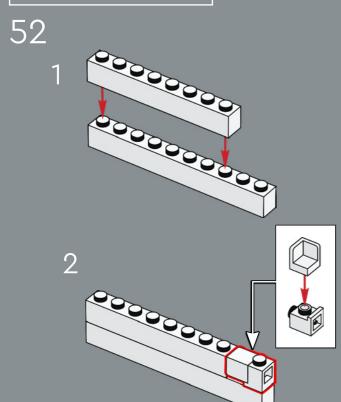


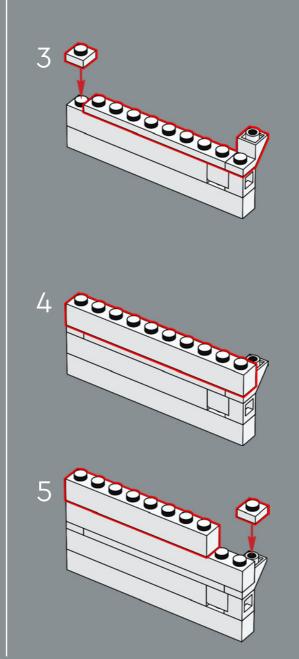


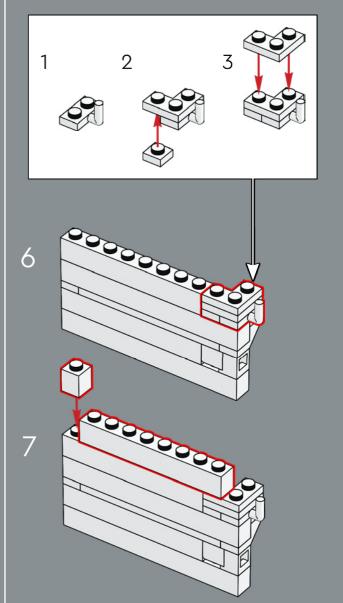


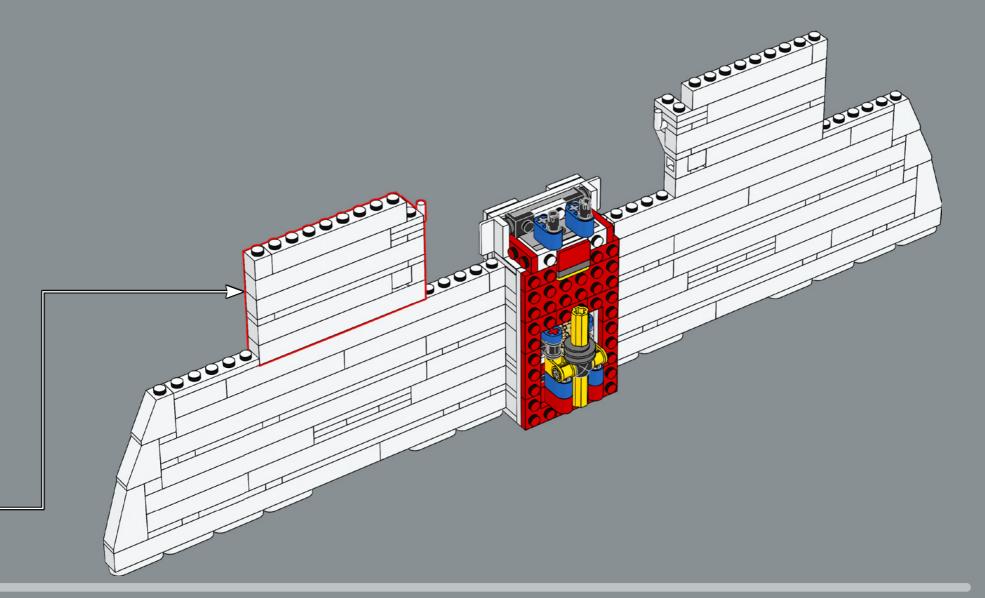








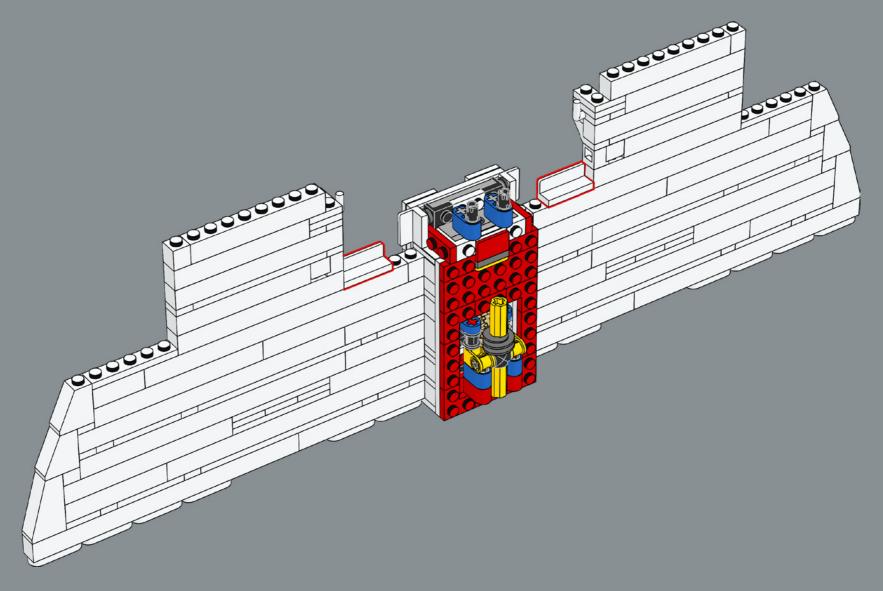


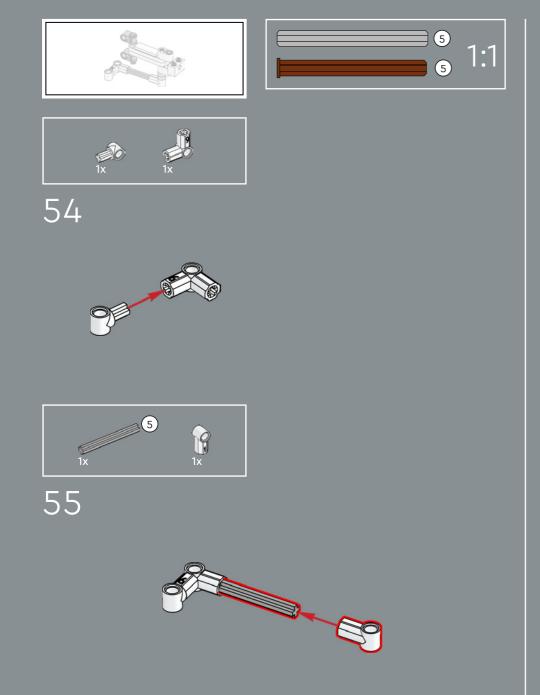




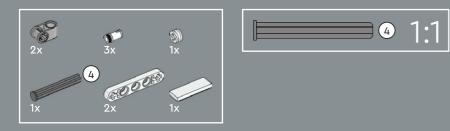


Le Concorde avait un train d'atterrissage en « tricycle ». Le mécanisme que vous construisez actuellement déclenche le train d'atterrissage principal, situé au milieu de l'aile delta.

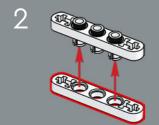


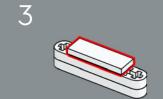


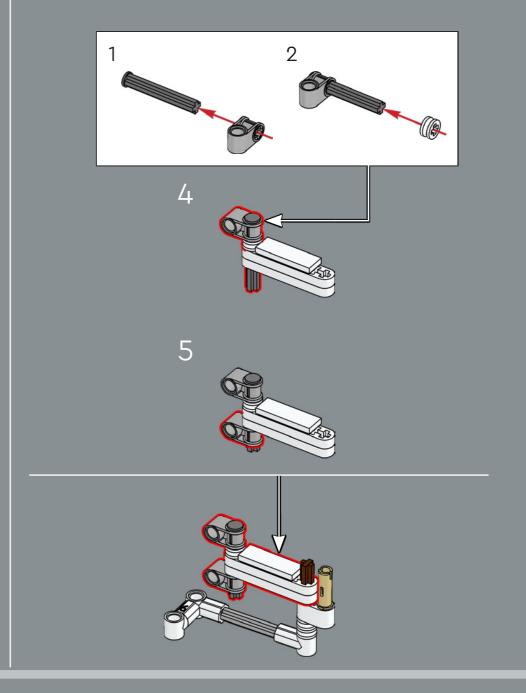


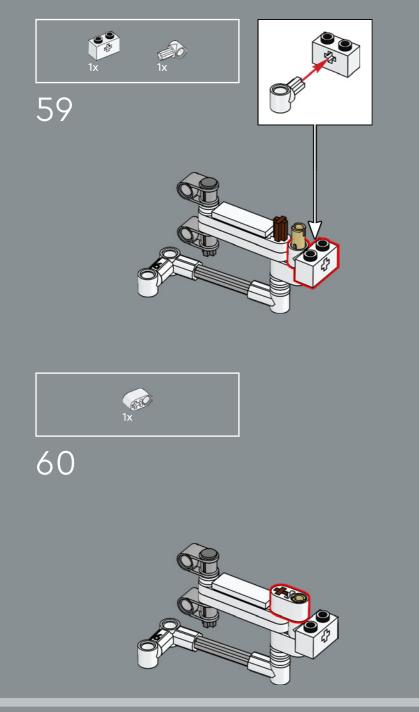


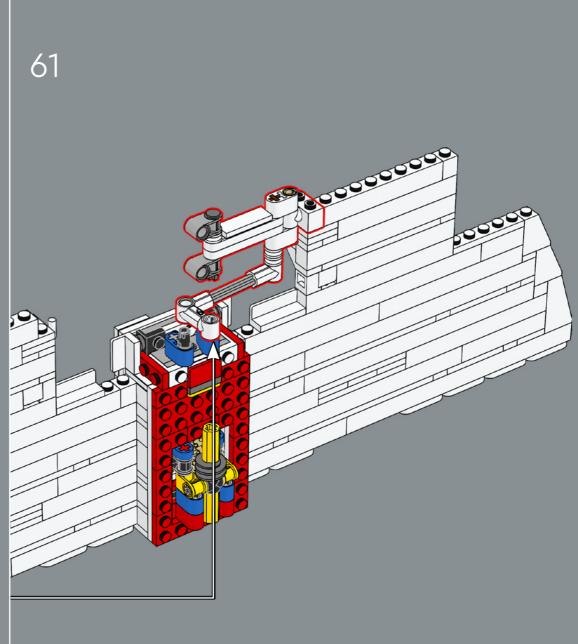


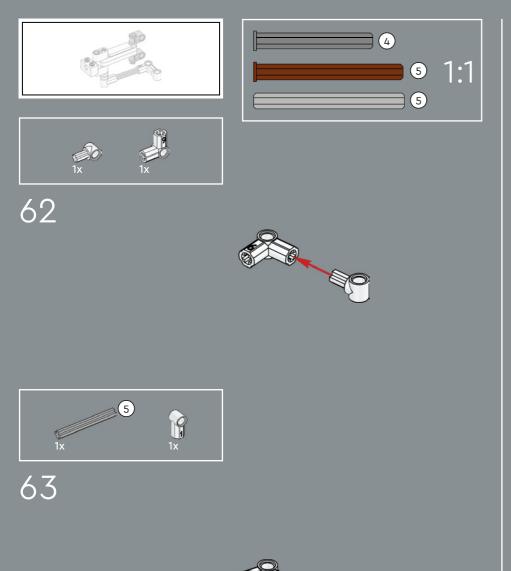


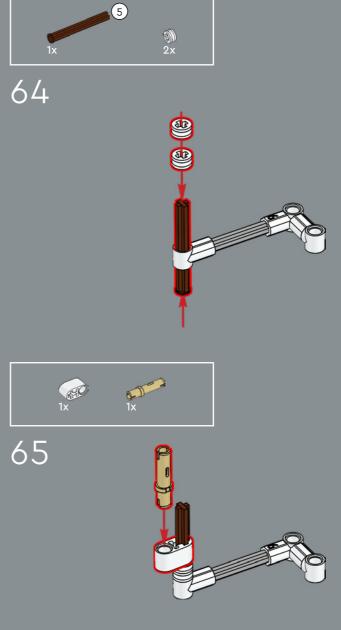


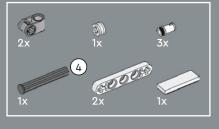




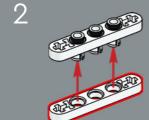




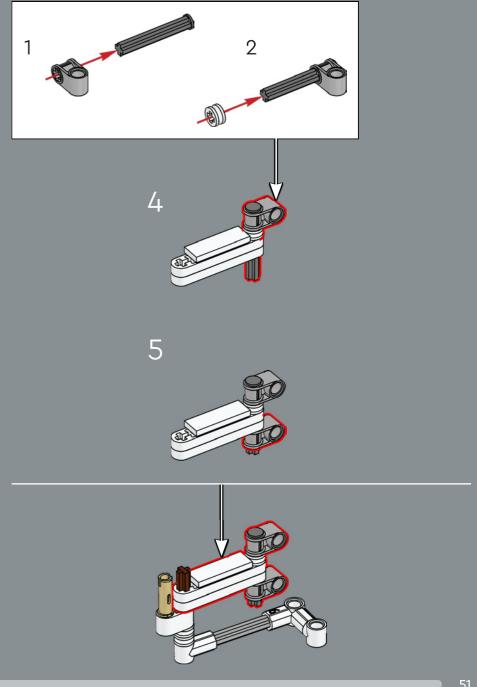




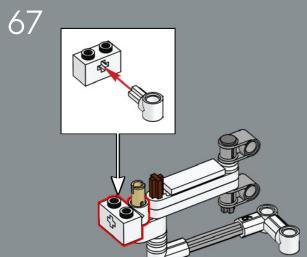




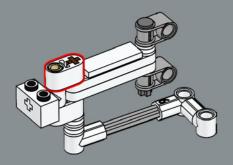


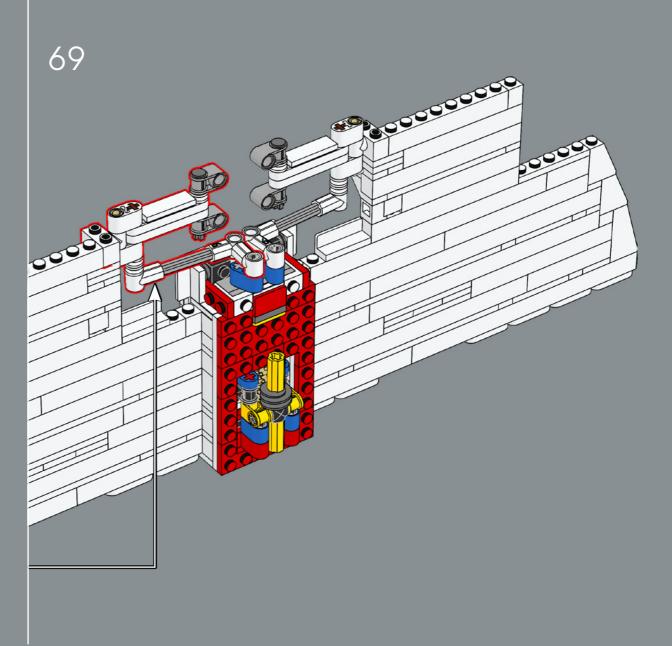




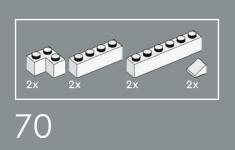


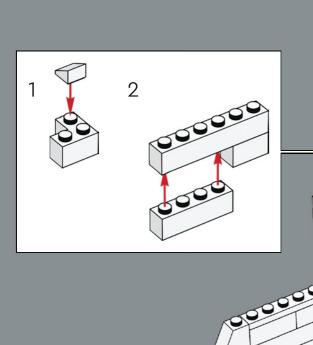


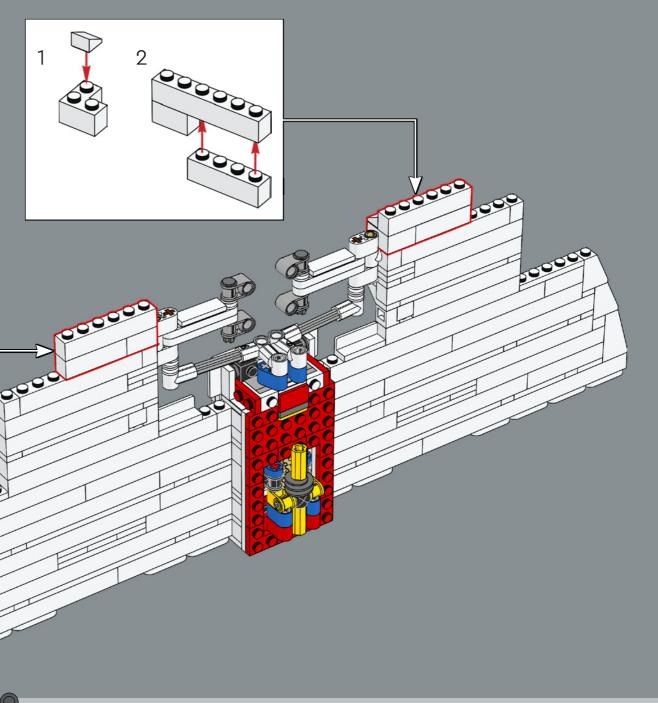


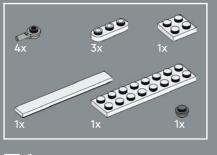






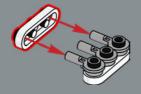


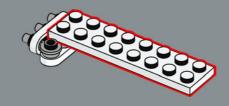


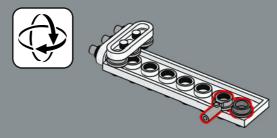


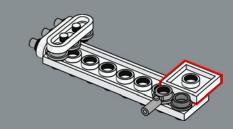


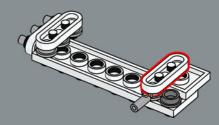




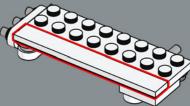


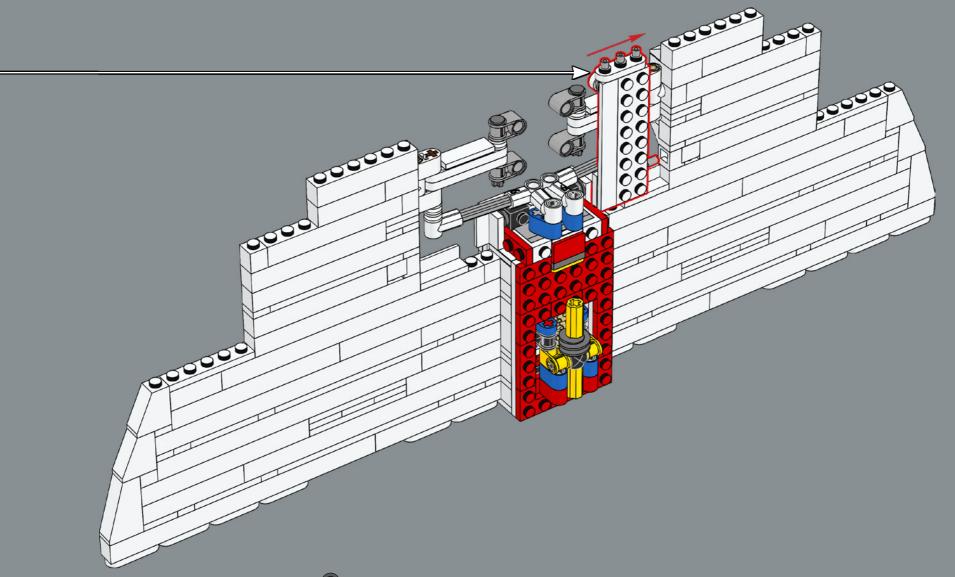


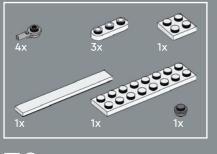








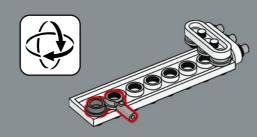


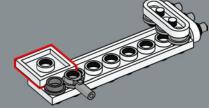


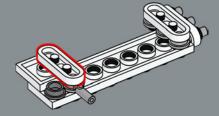


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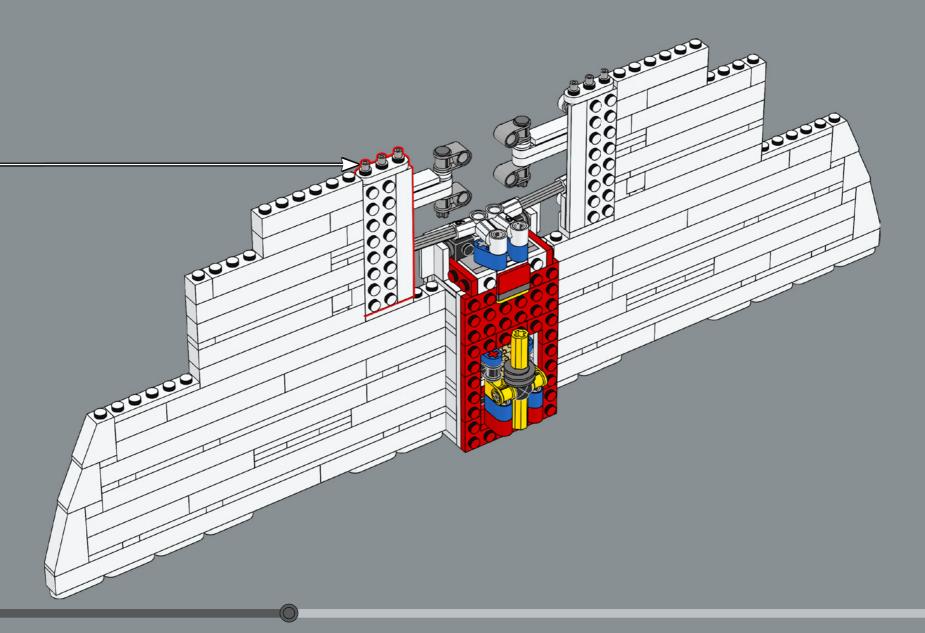




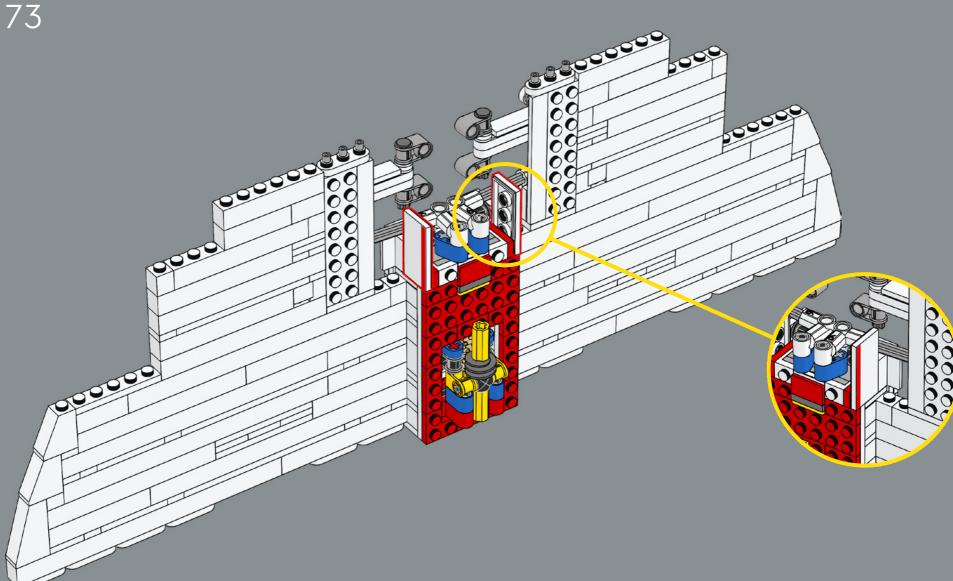


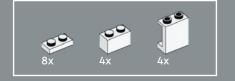


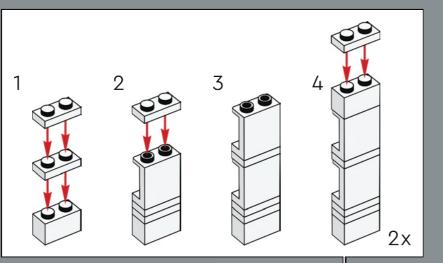
L'avion nécessitait une peinture blanche sur mesure pour dissiper la chaleur générée par le vol supersonique.

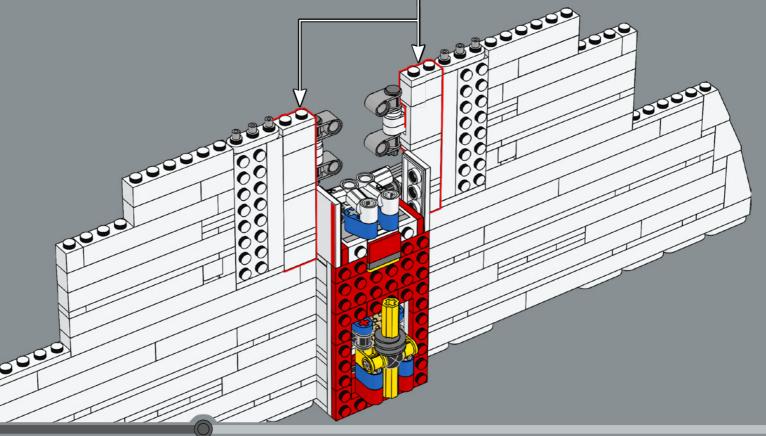


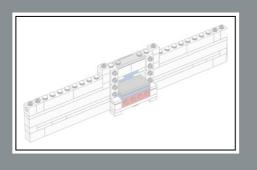


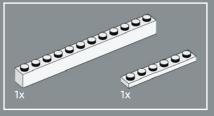


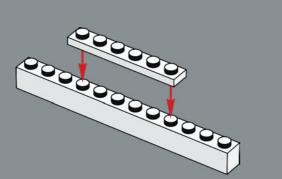




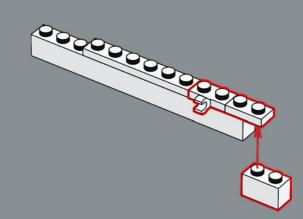




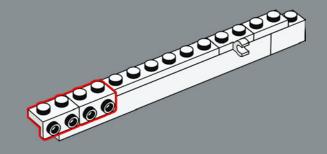


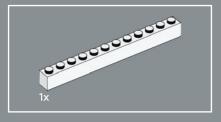


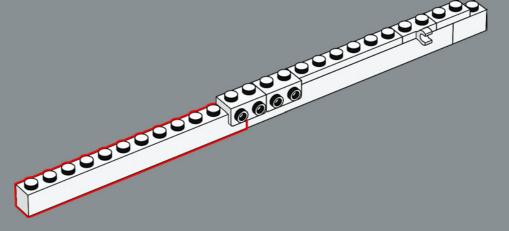


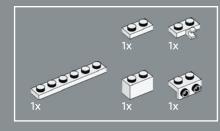


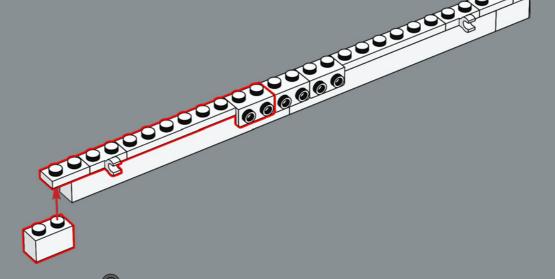
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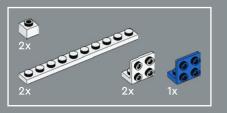


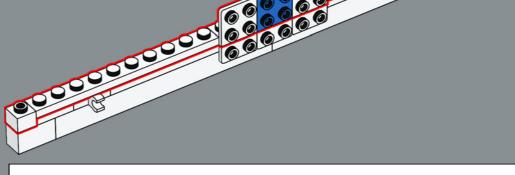


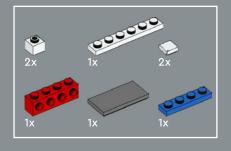






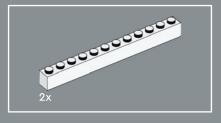


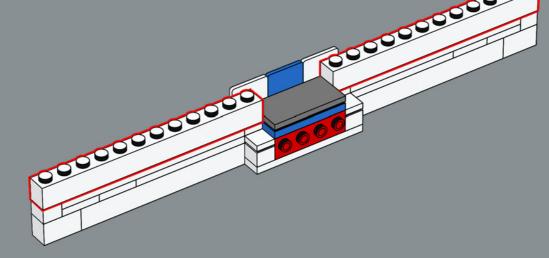


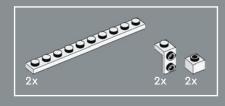


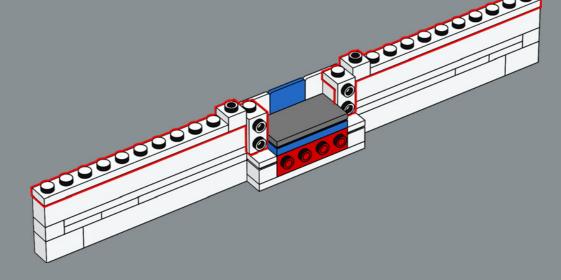
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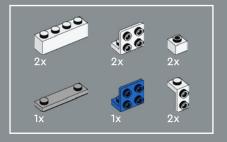


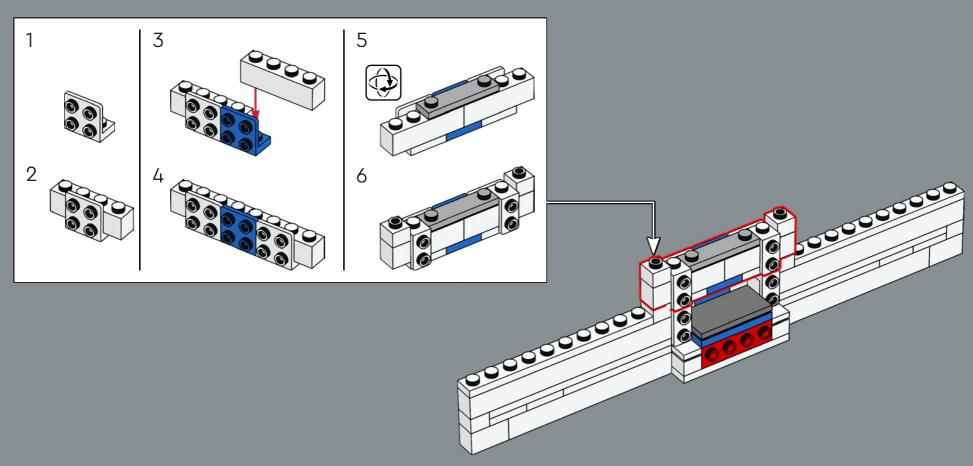


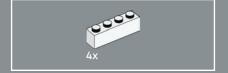


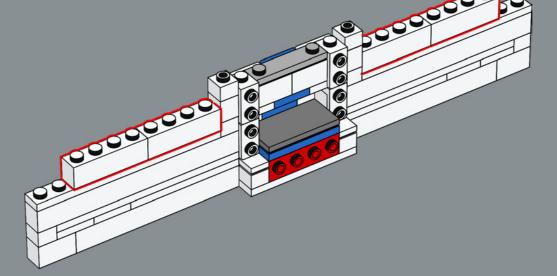




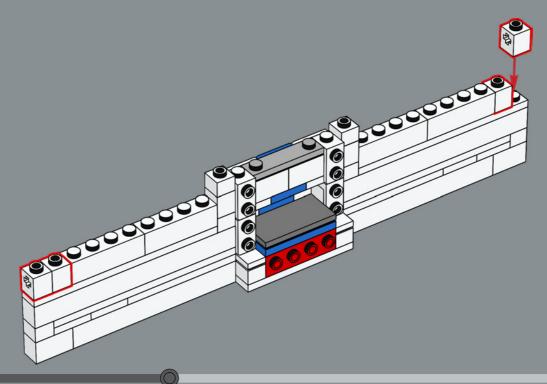


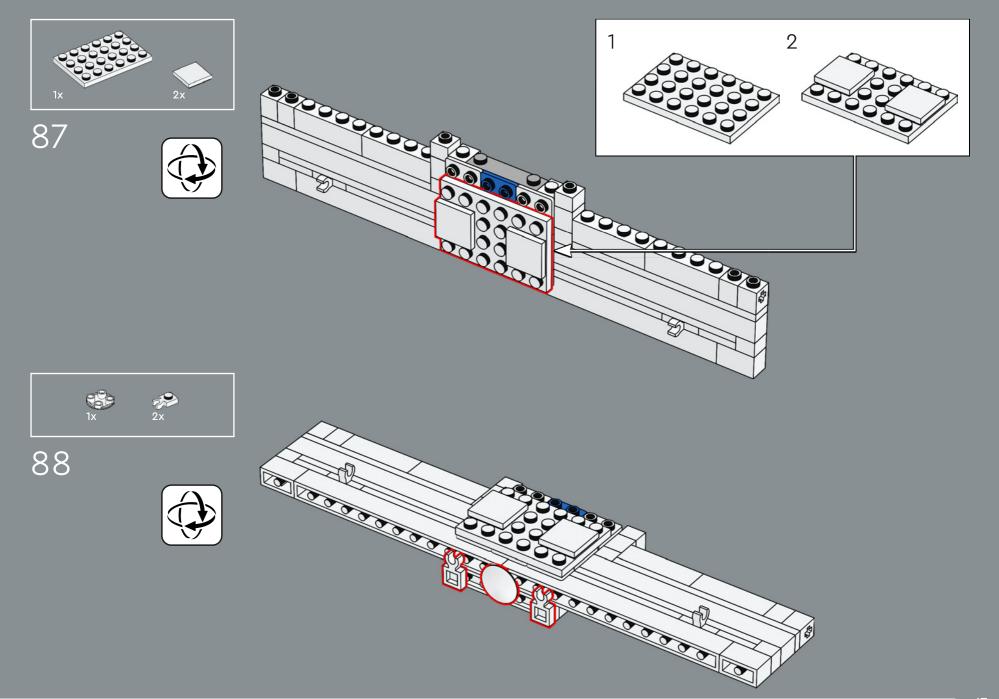








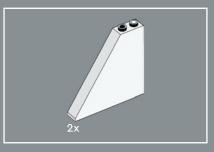


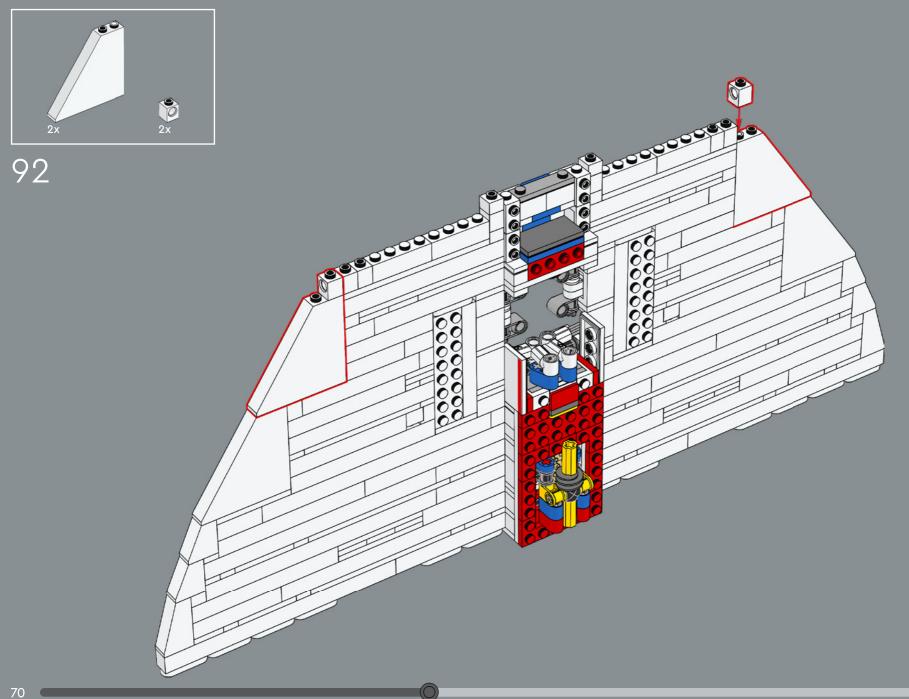


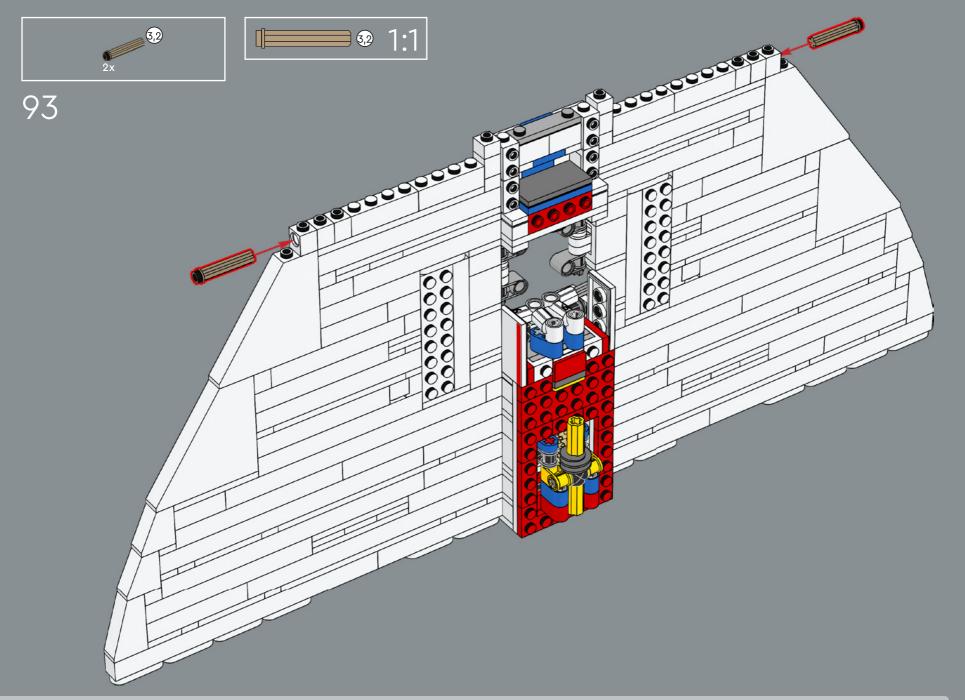


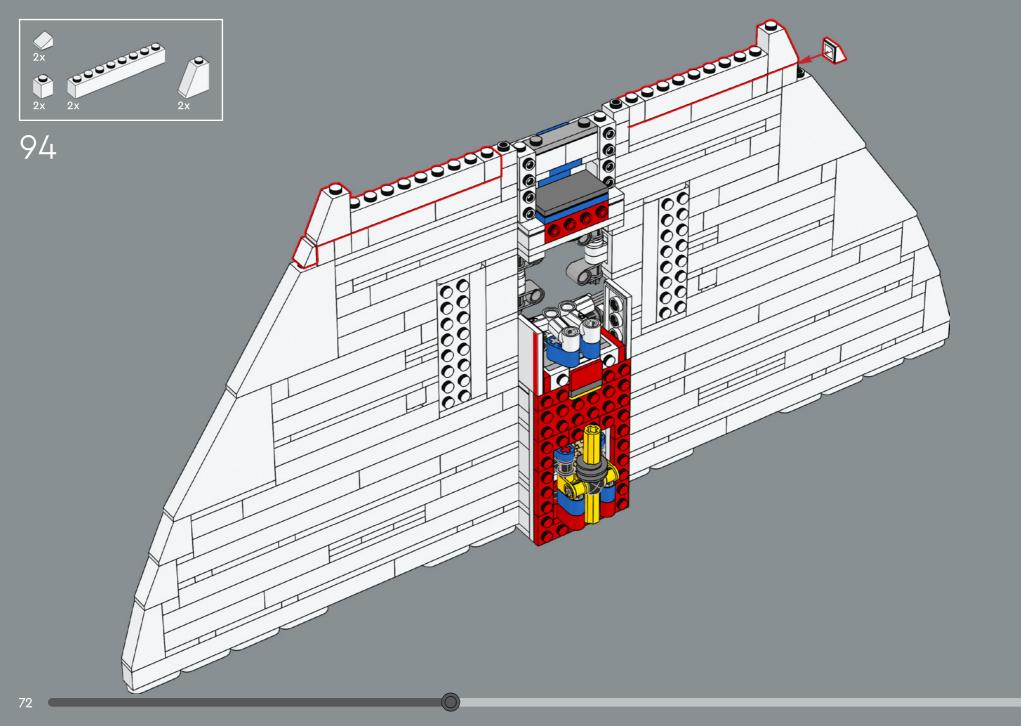


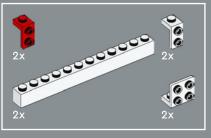
La silhouette unique du Concorde résulte d'un important problème technique: la nécessité de minimiser la traînée tout en générant de la portance sur l'aile supersonique. La solution? L'aile delta en ogive du Concorde, une version modifiée de l'aile delta afin d'augmenter l'efficacité à faible vitesse.

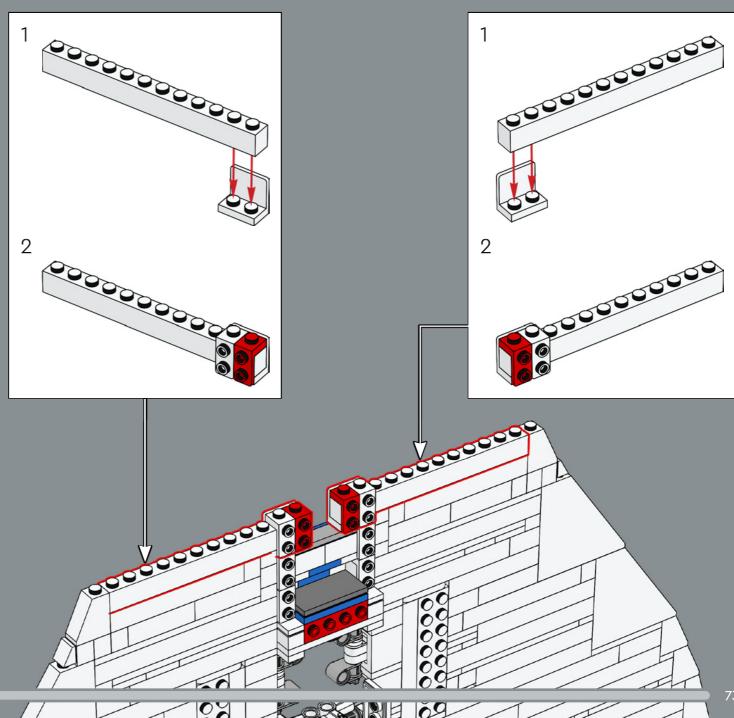


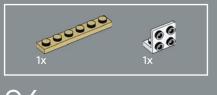


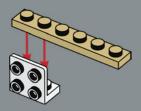




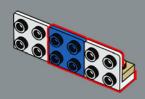


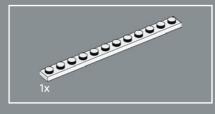


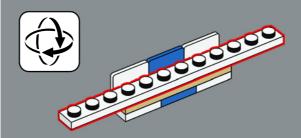


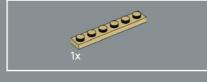


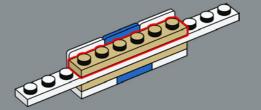




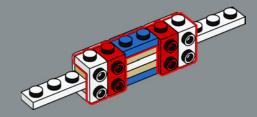


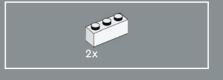


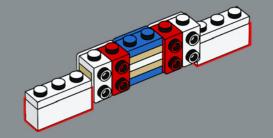


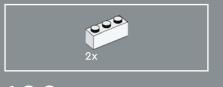


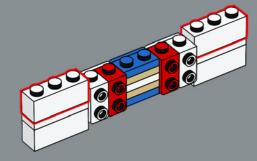




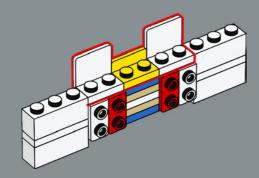


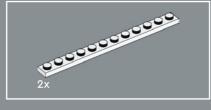


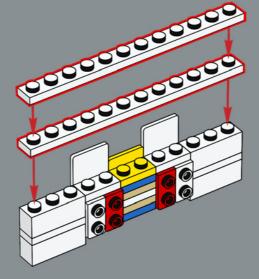




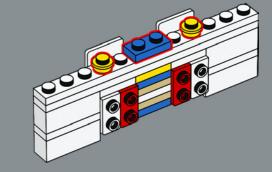




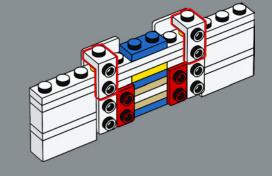


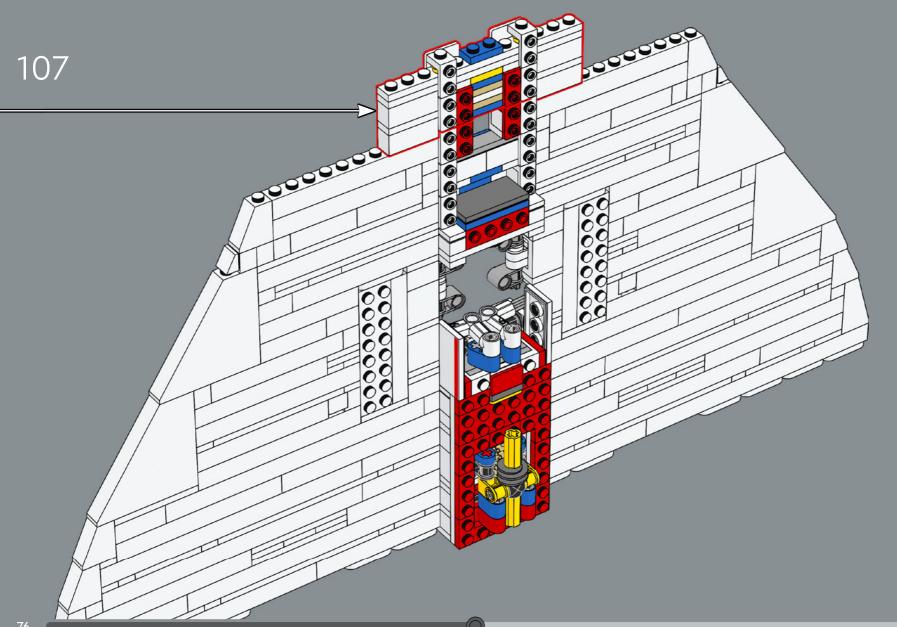


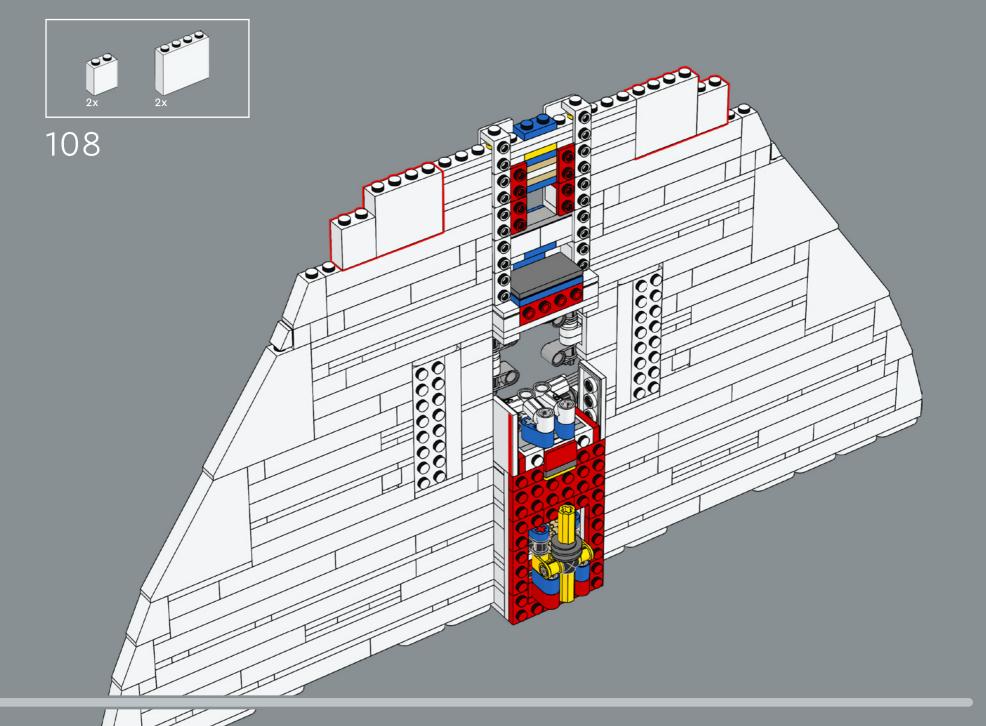


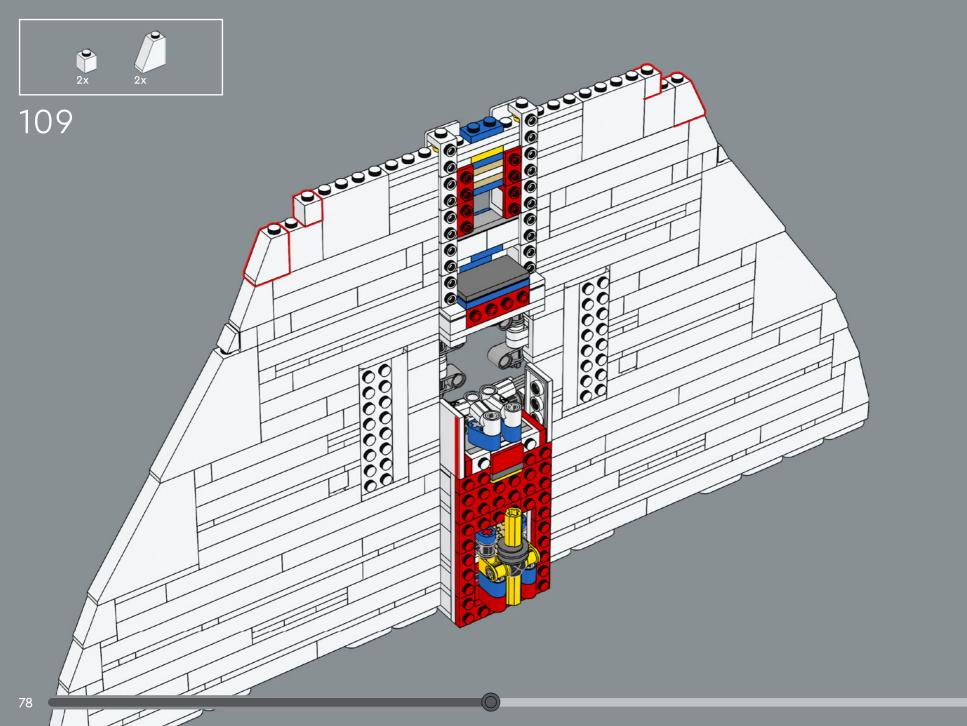


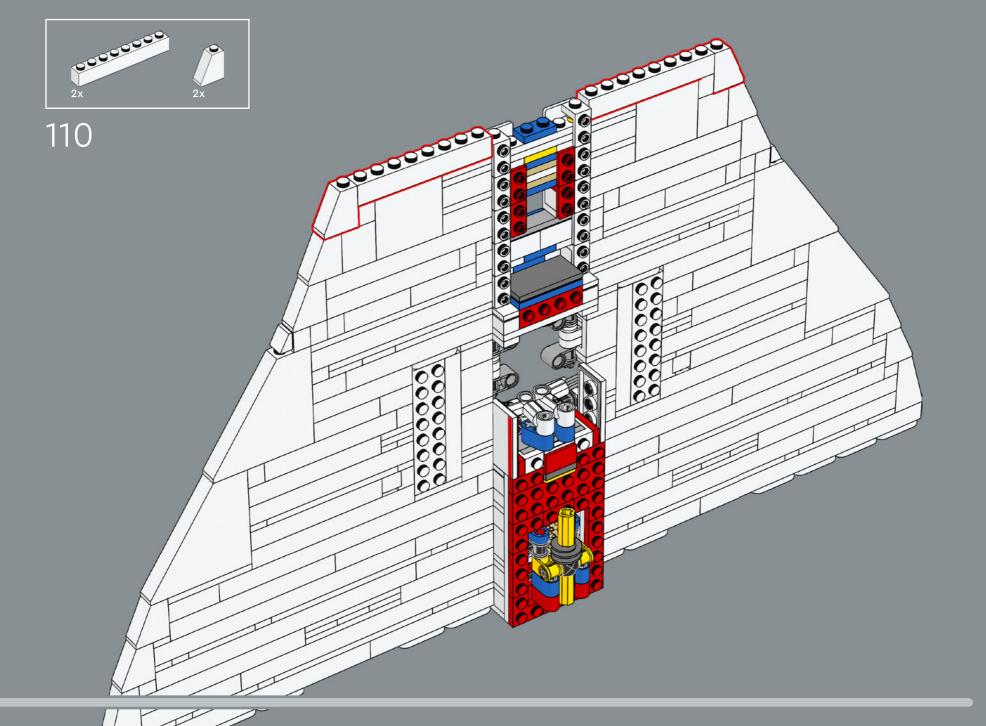


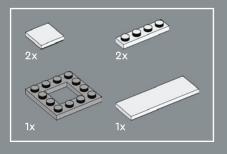


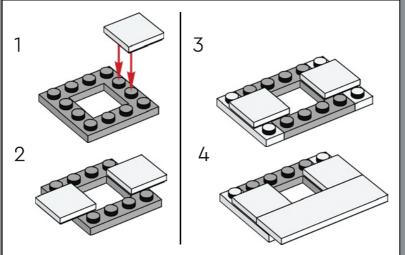


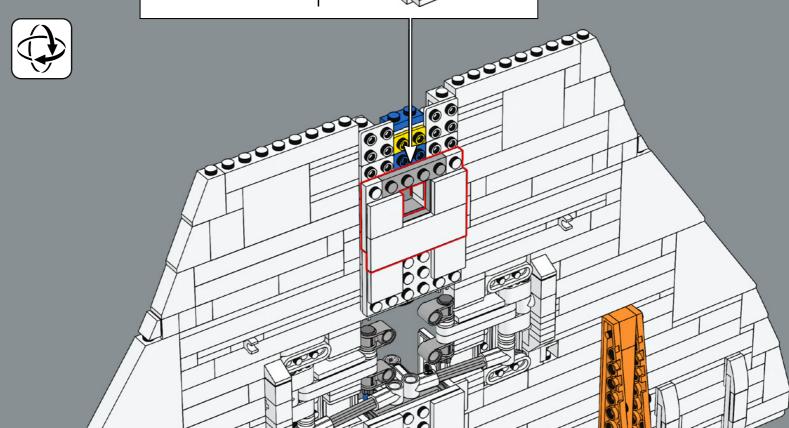


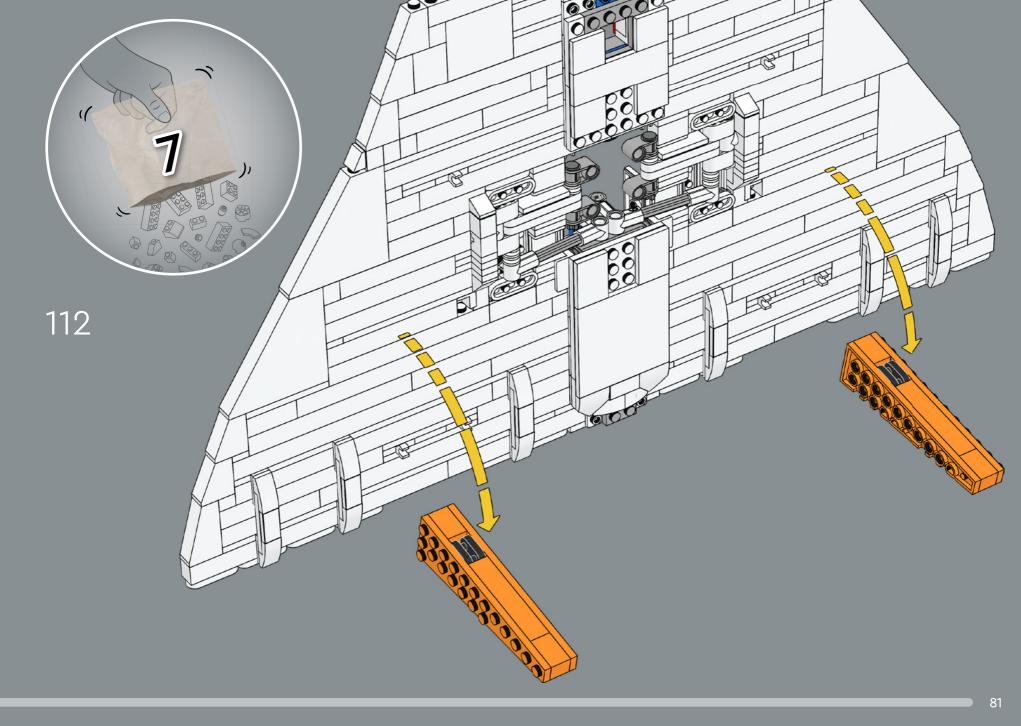




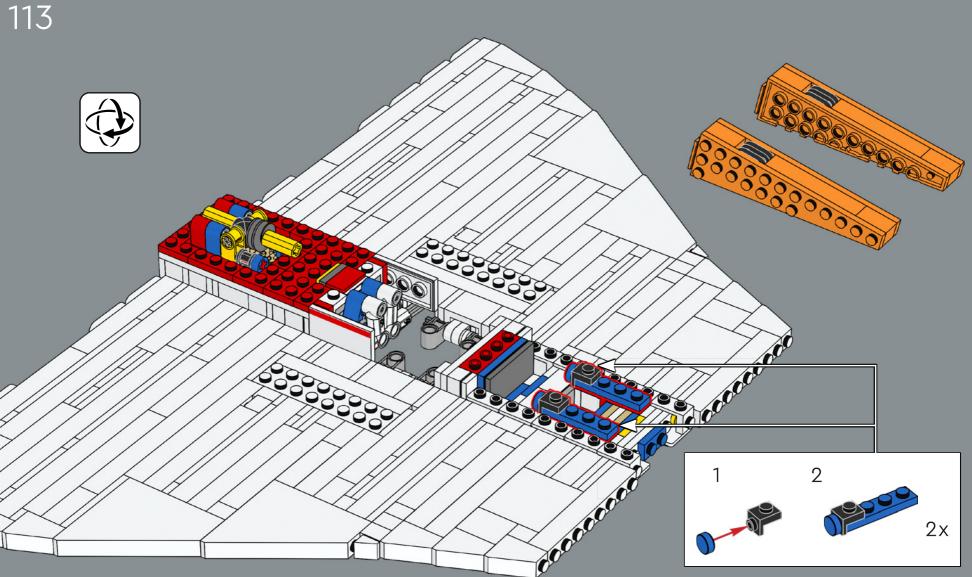


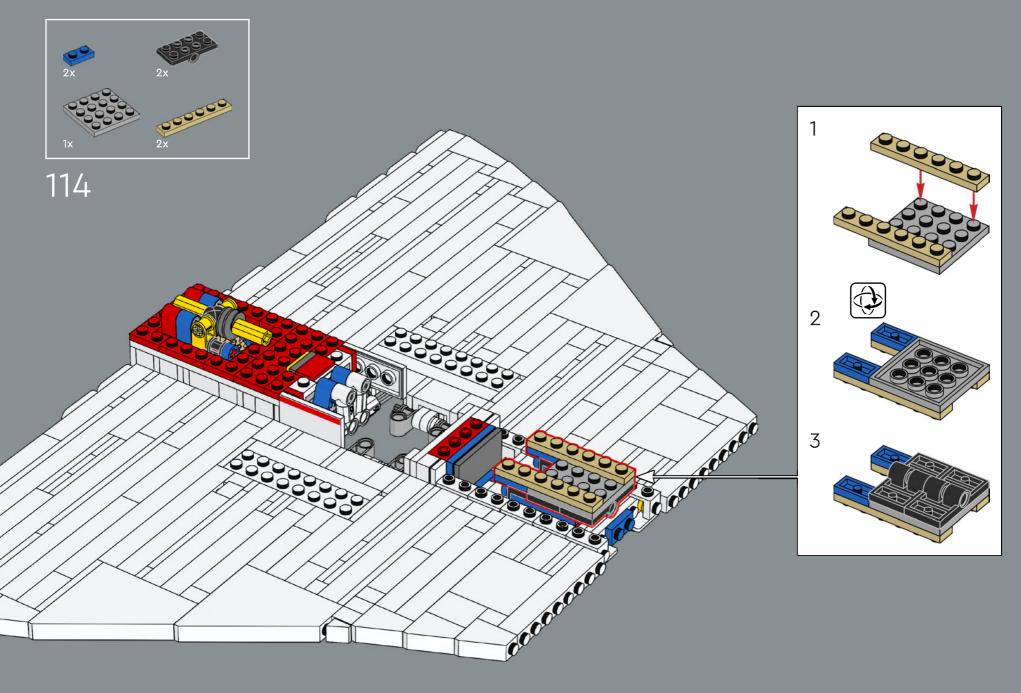


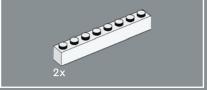


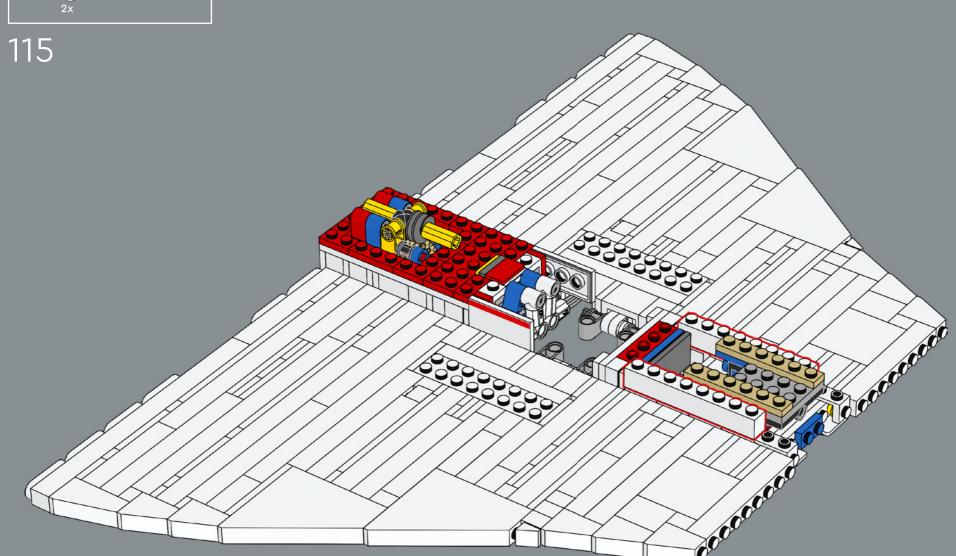




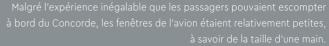


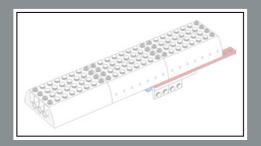


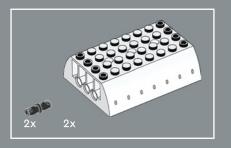


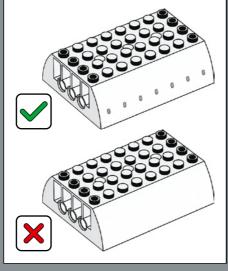


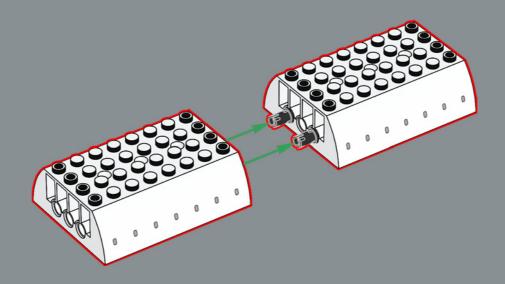


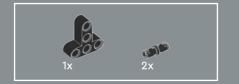




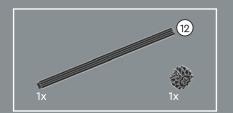


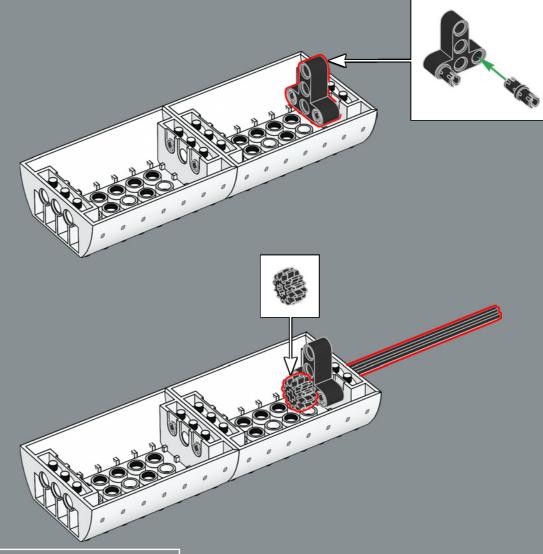


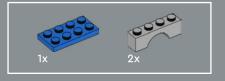


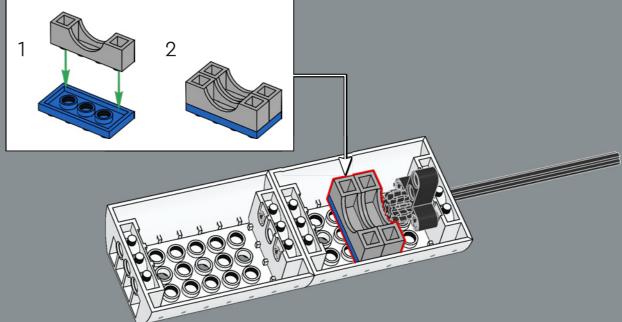


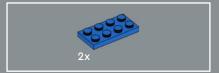


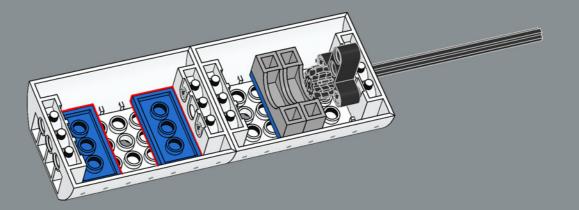


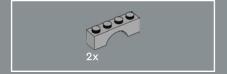


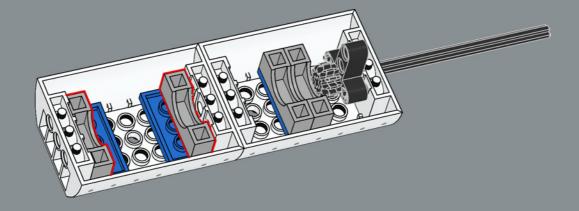






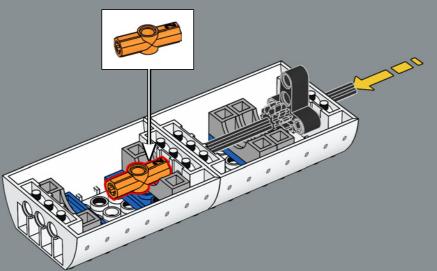






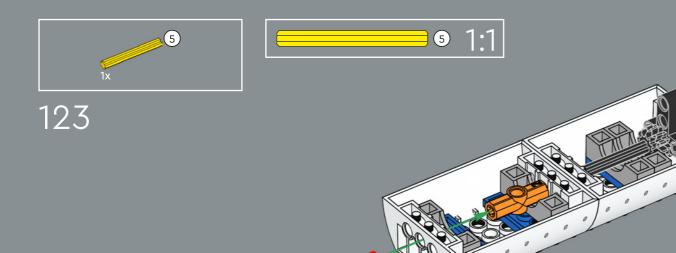


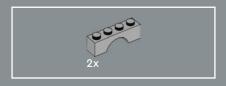
122

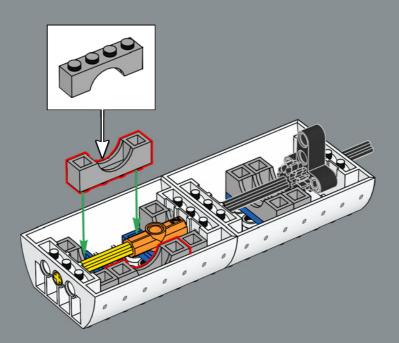




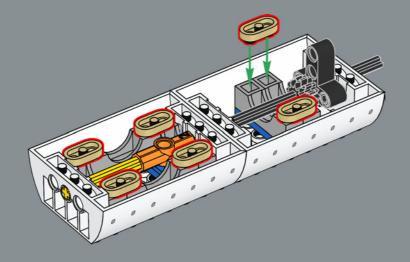
Ce petit élément orange relie non seulement l'arbr d'entraînement du train d'atterrissage principal, mais peu également être utilisé pour démonter votre modèle LEGC lorsque vous êtes prêt(e) à construire autre chose

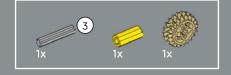


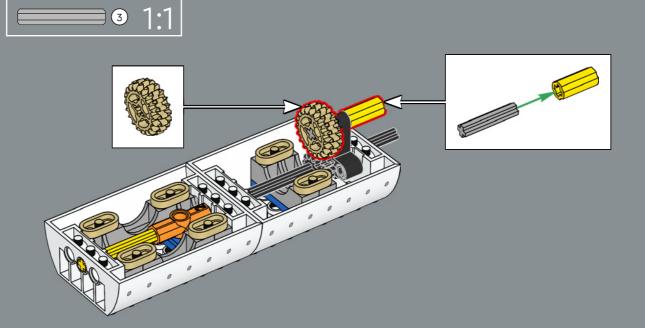


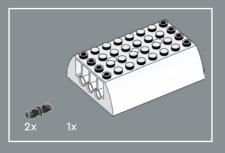


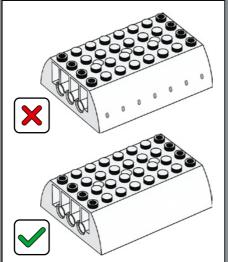


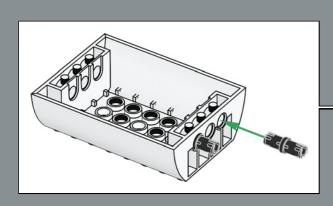


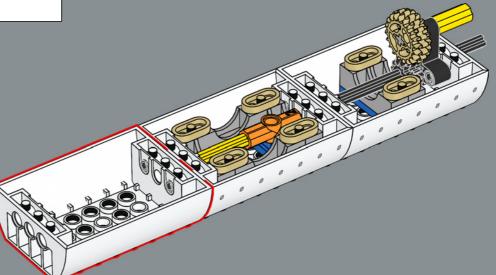


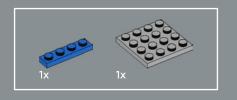




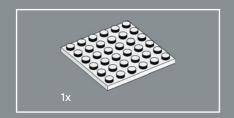




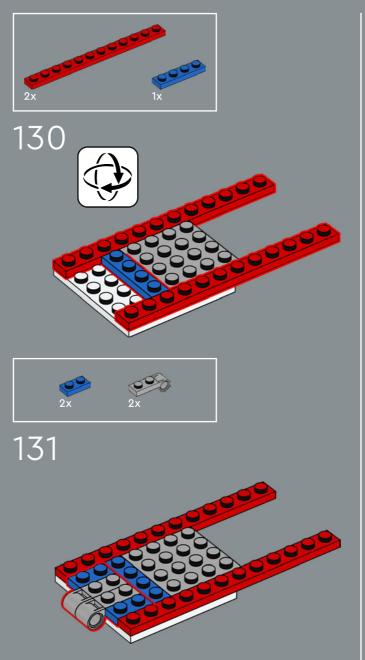


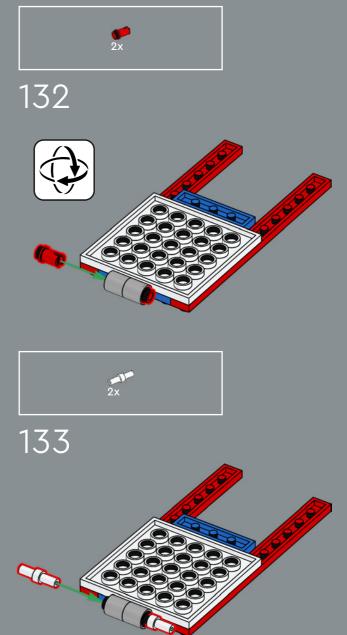


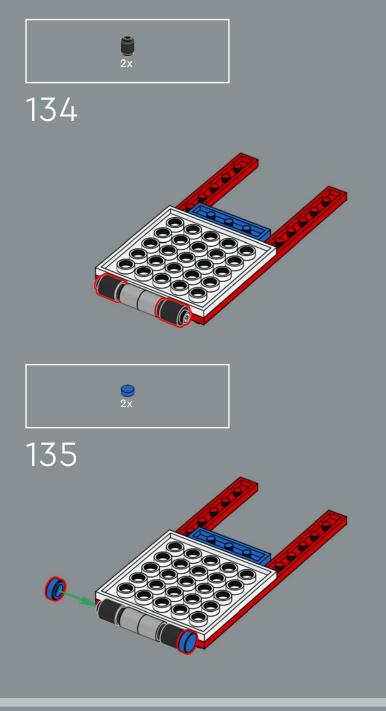




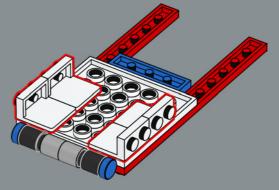


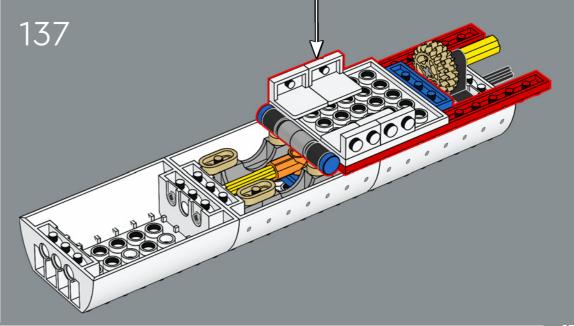


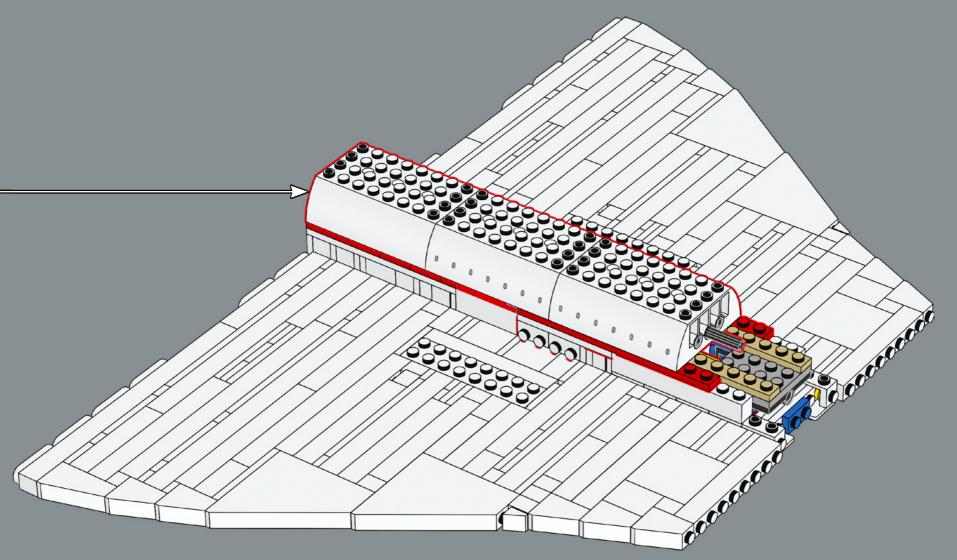


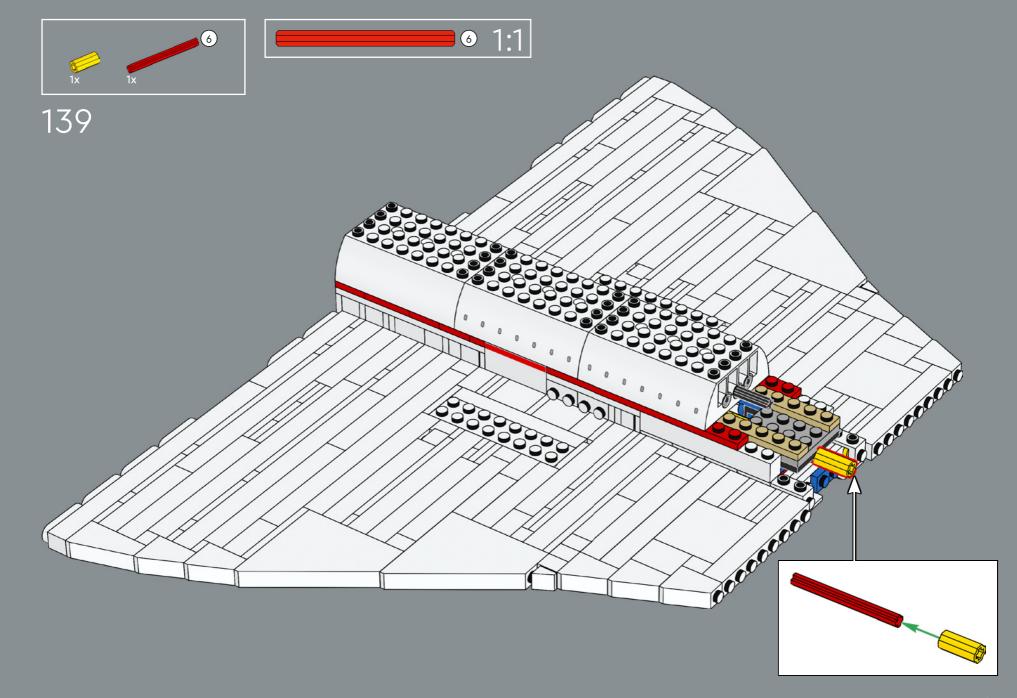


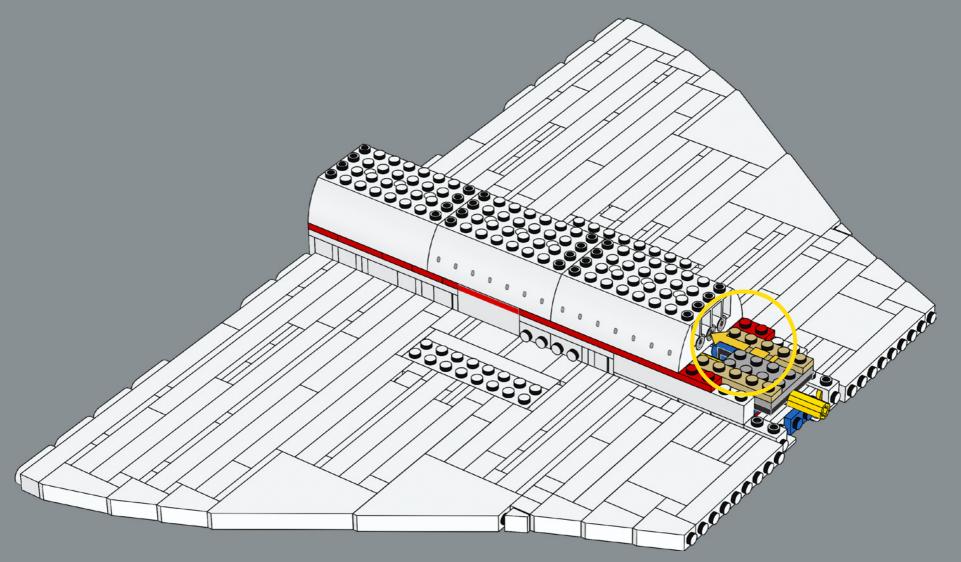




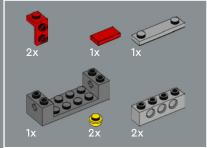


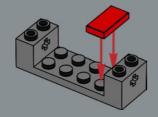


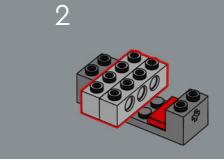


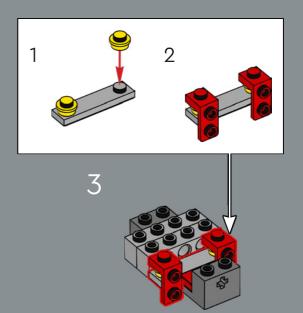




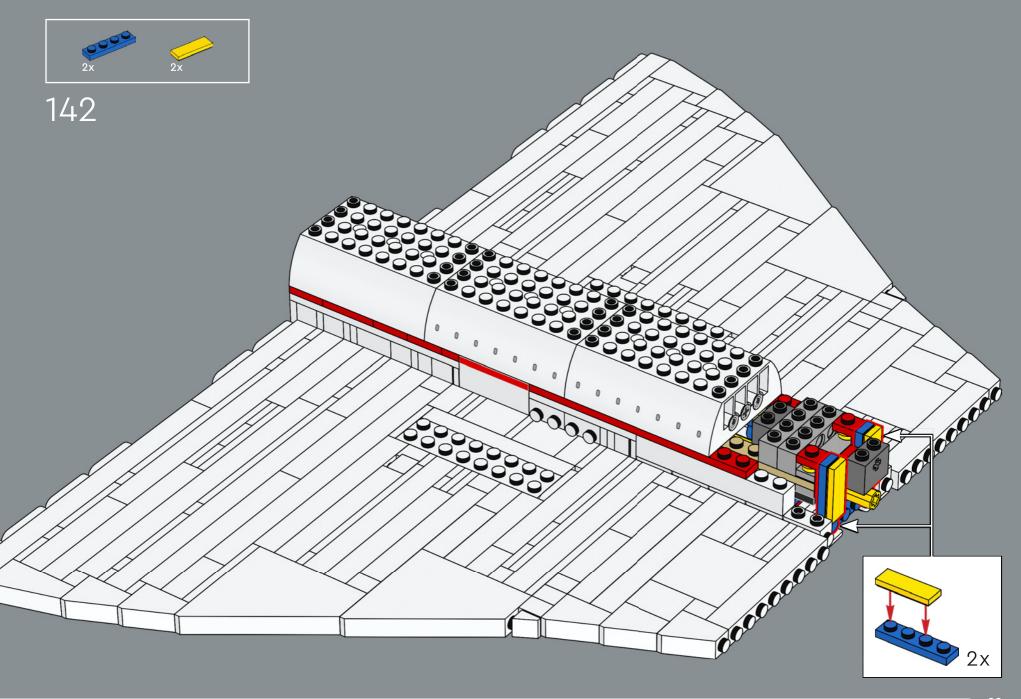


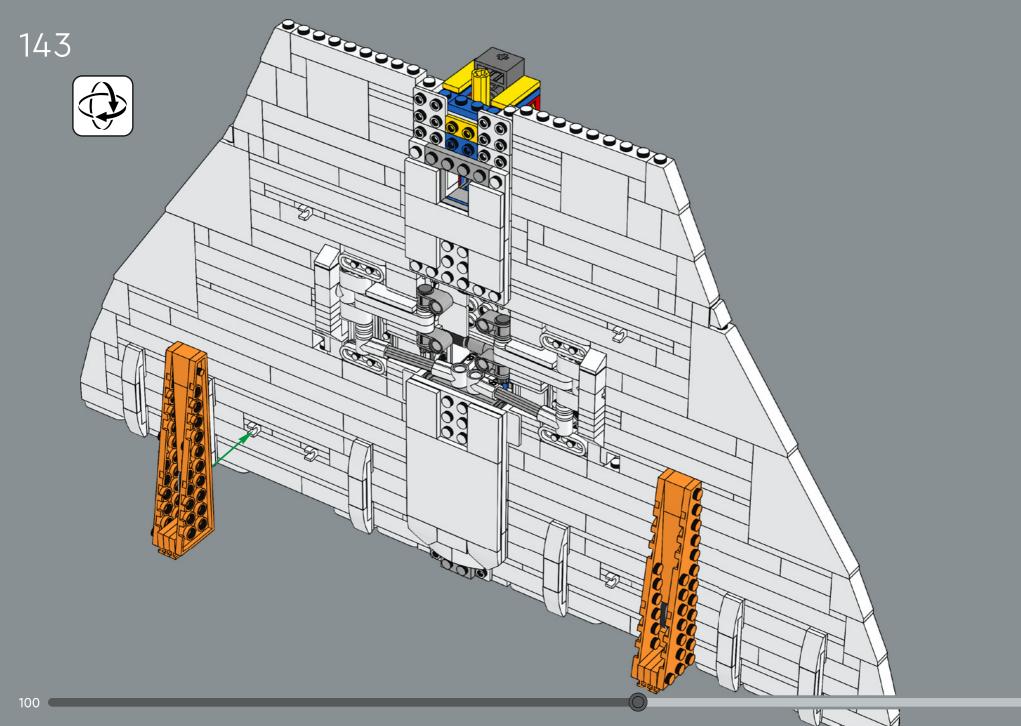


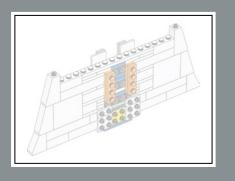




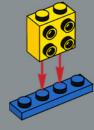




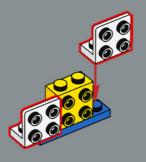


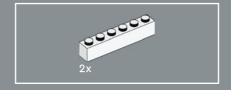


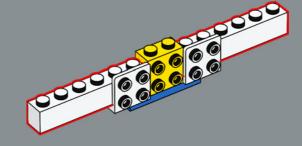


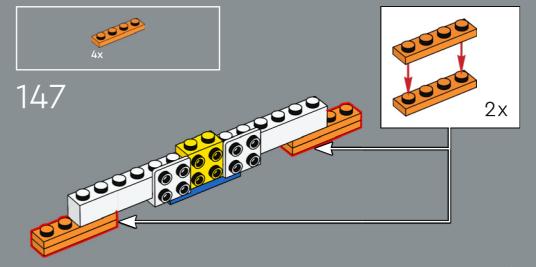


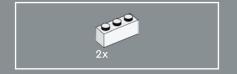


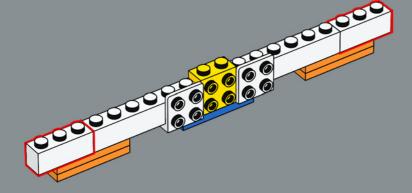




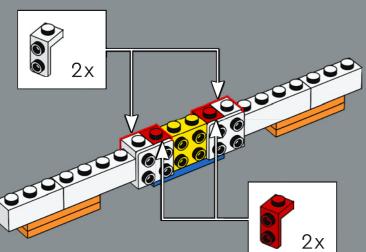




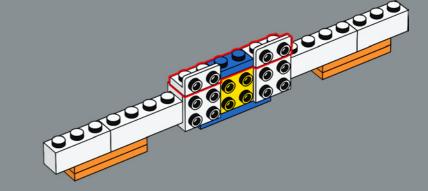


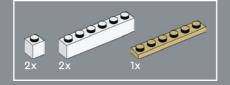


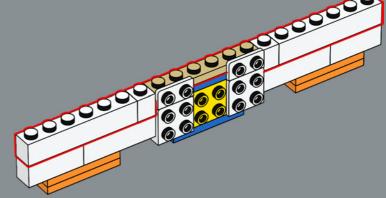


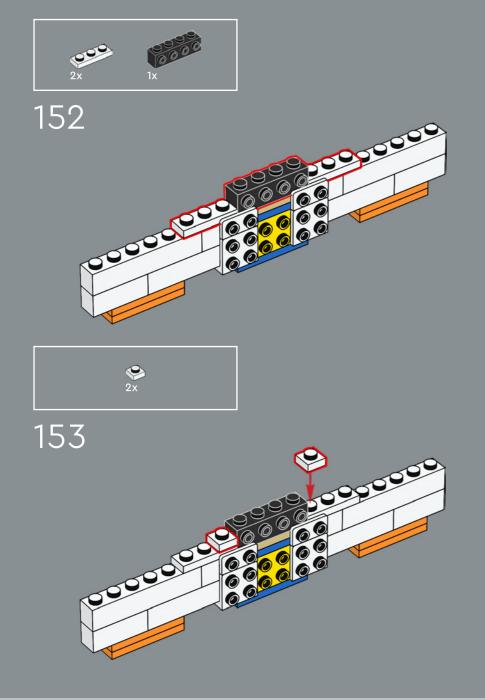


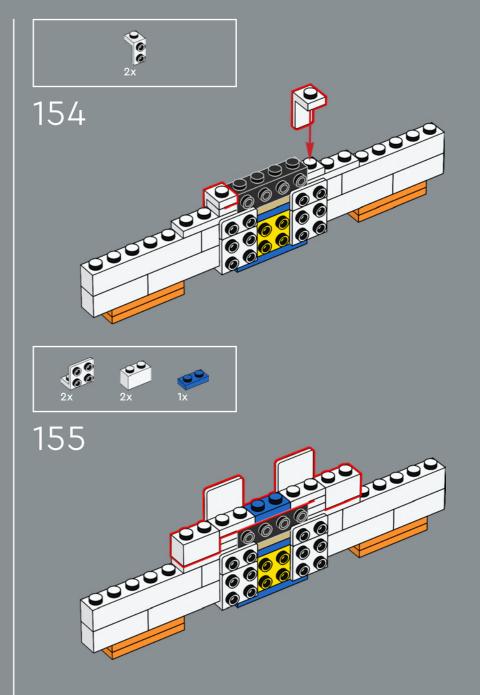


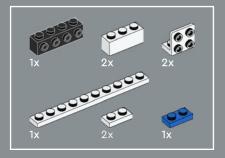


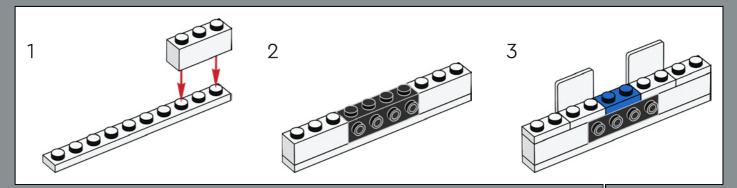


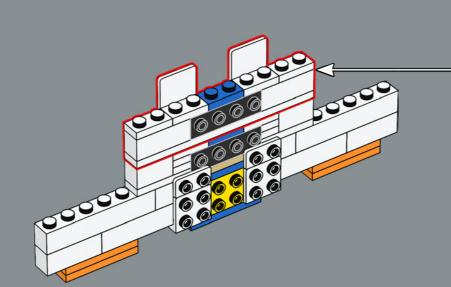


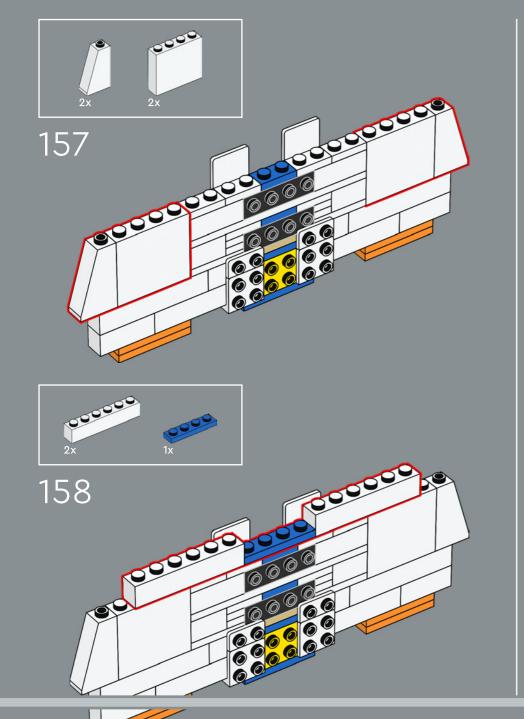


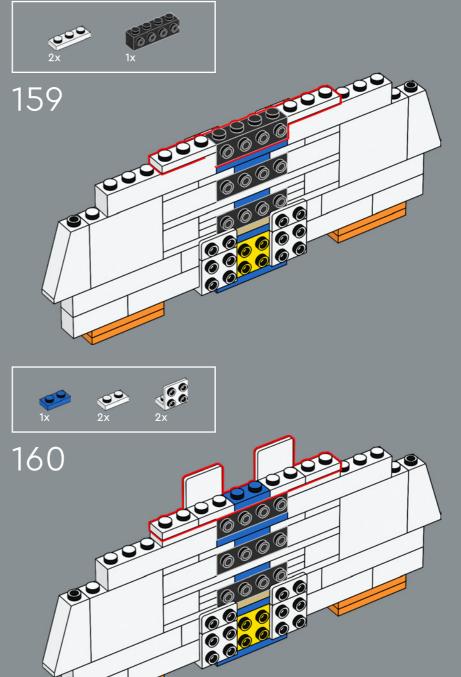


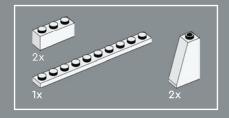


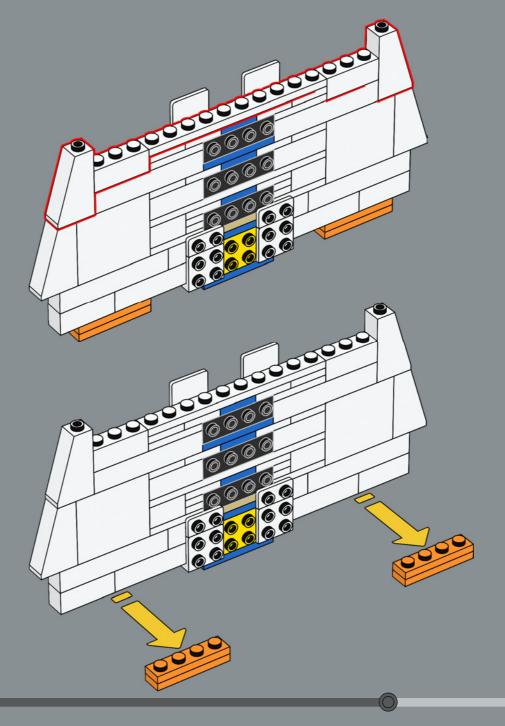


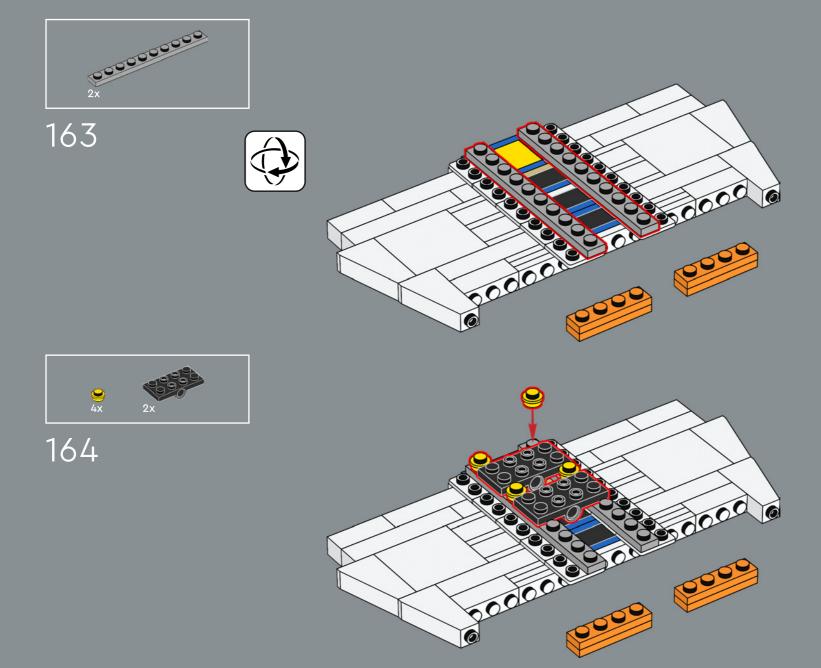


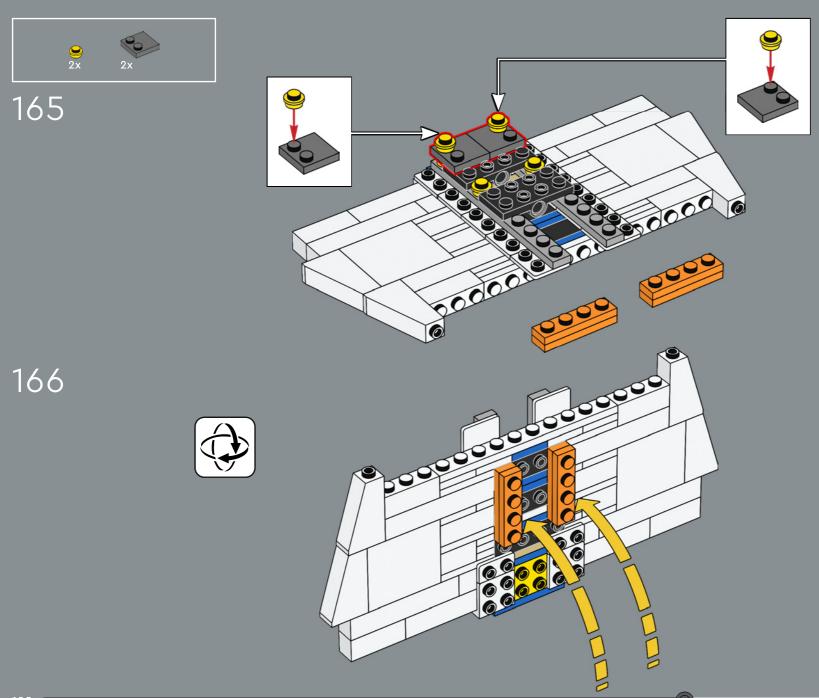




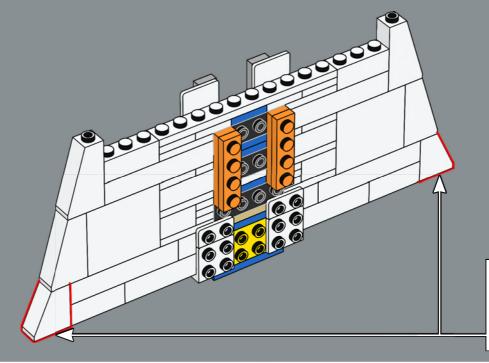




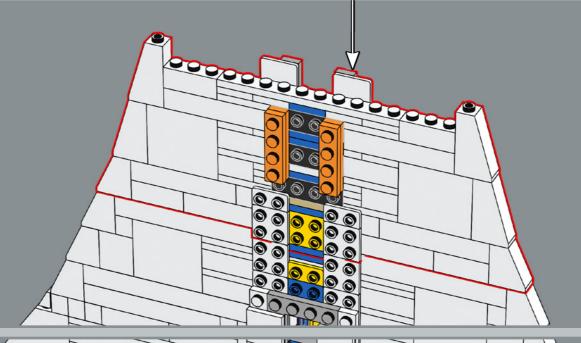


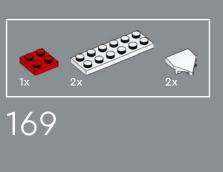


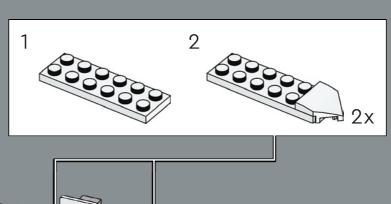


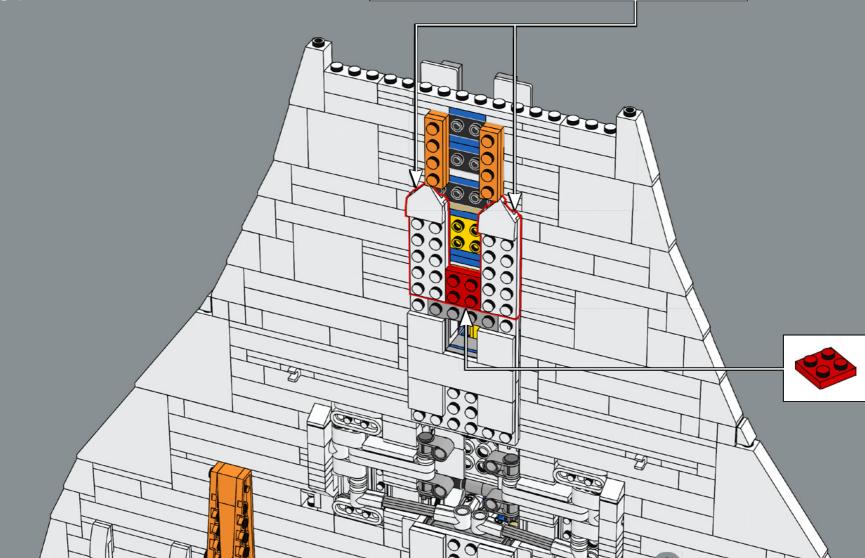


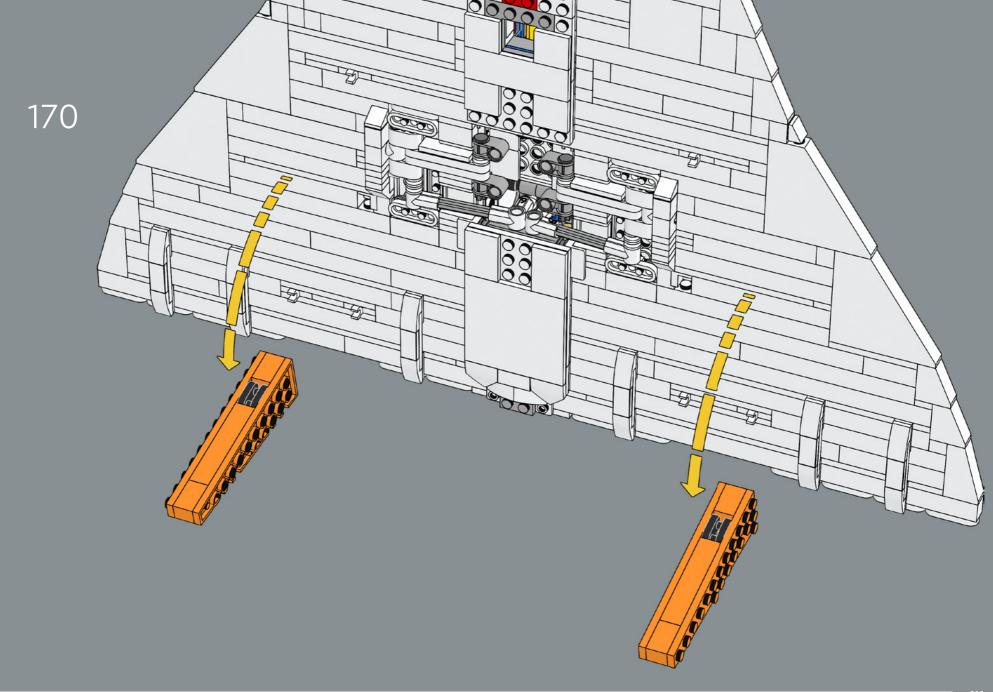


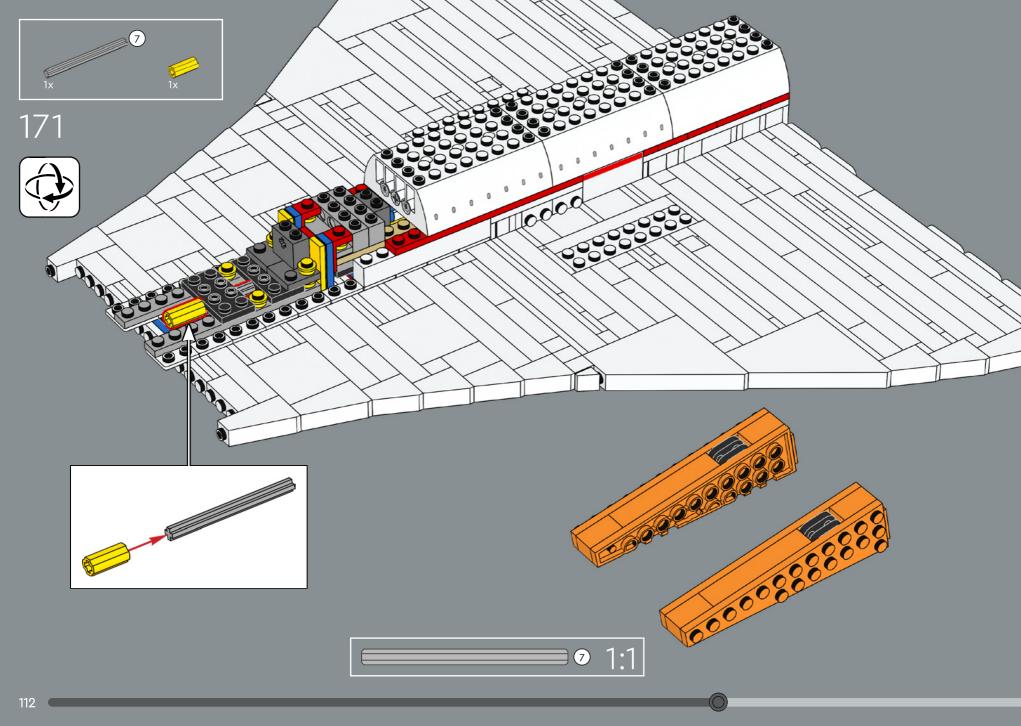


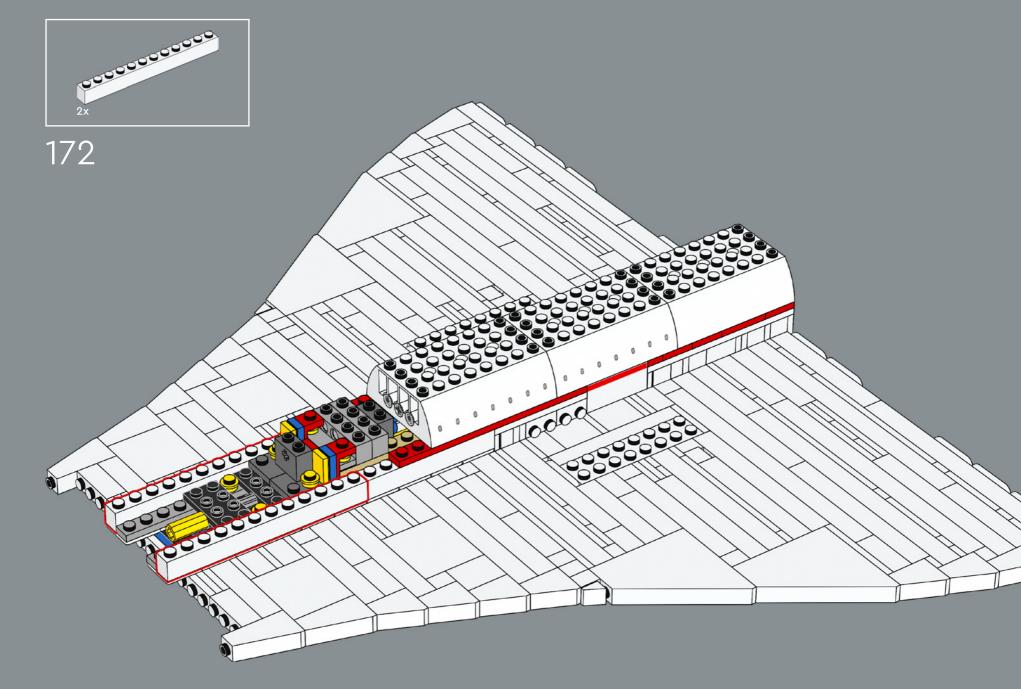


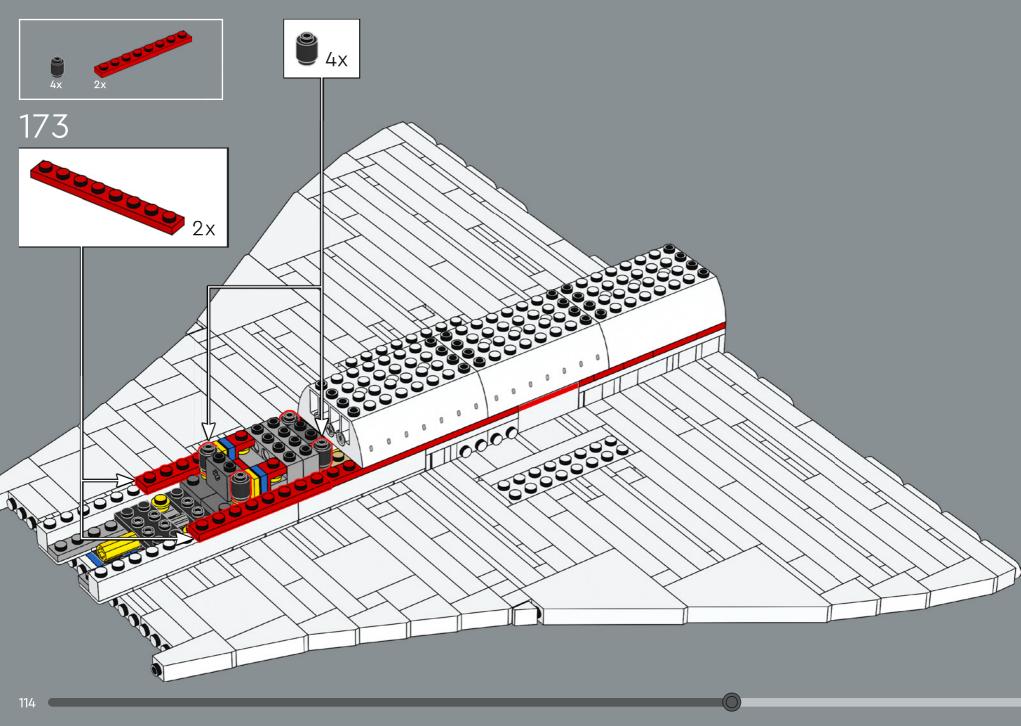


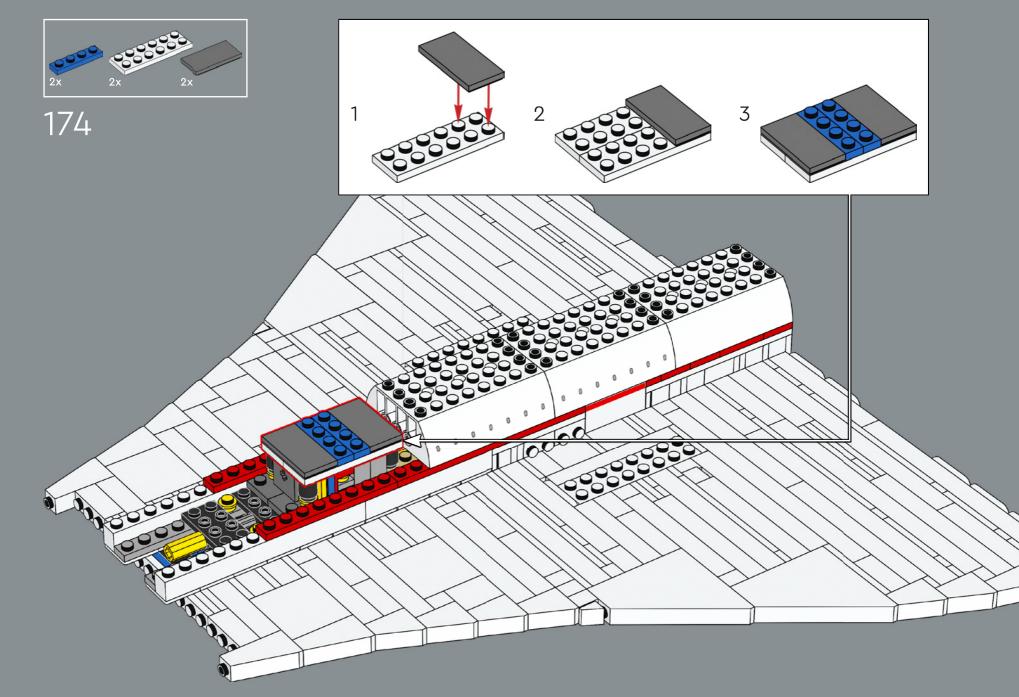




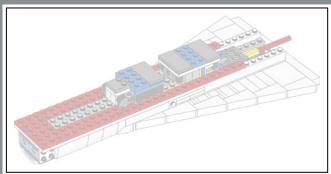




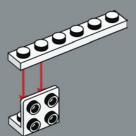


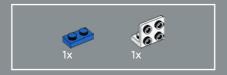


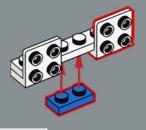


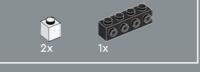


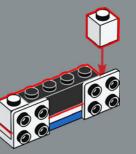


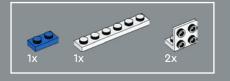


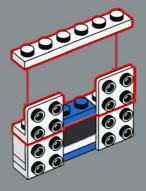


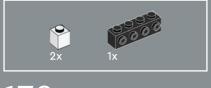


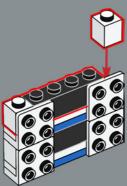


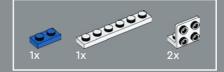


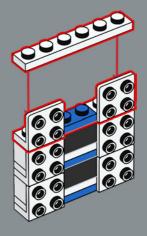


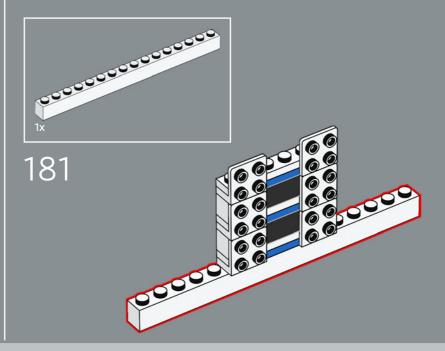


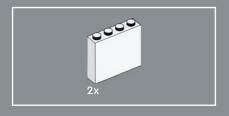


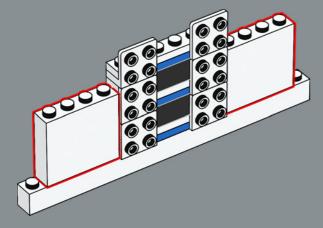


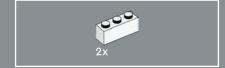


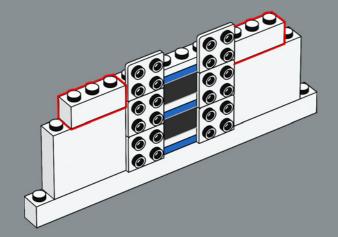


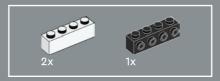


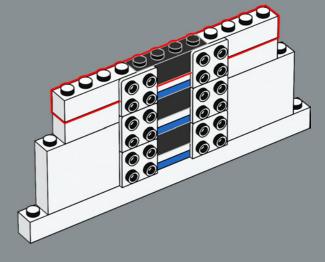


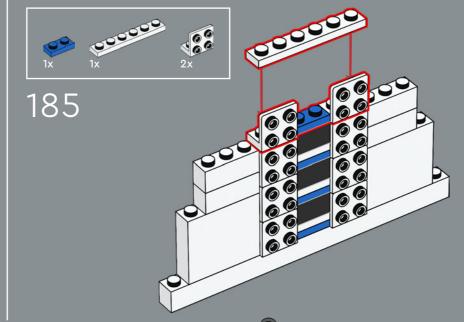


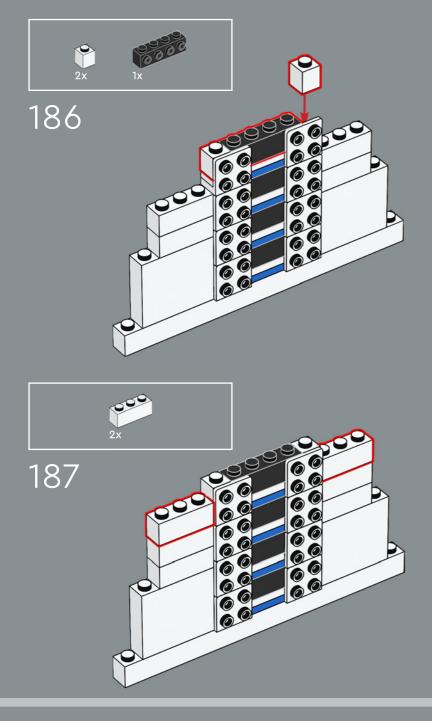




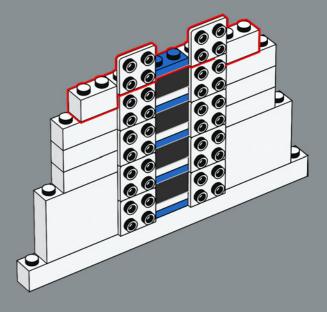


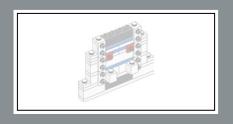


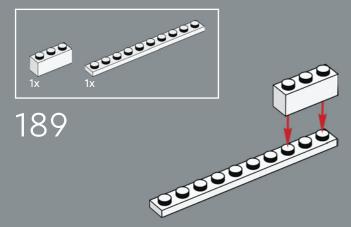


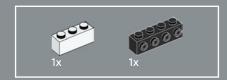


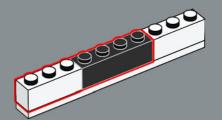


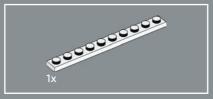


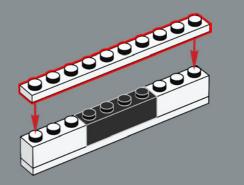




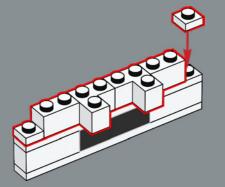


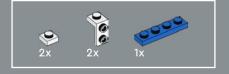


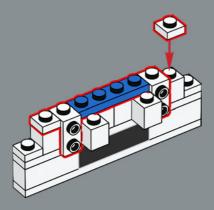


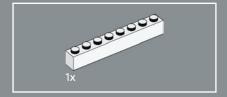


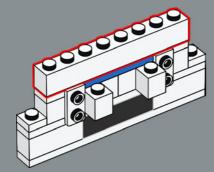




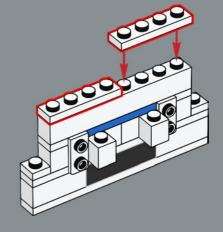




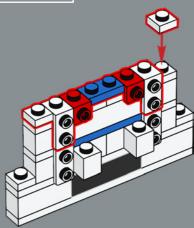




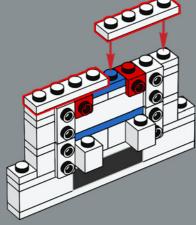


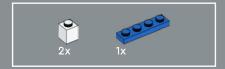


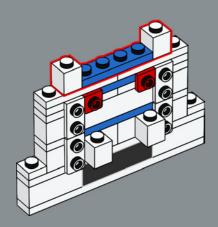




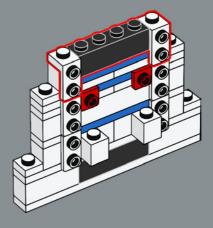


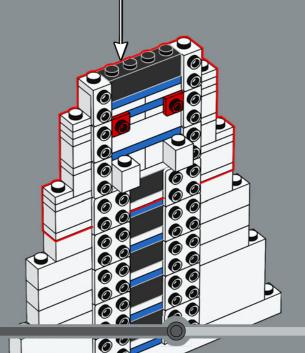




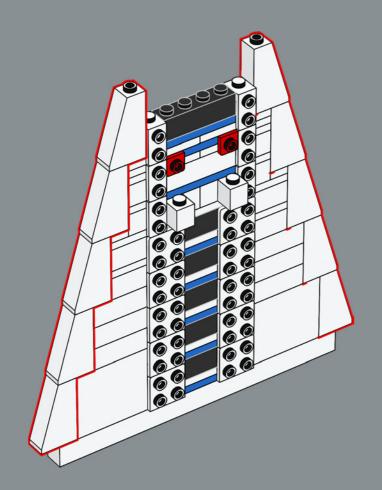


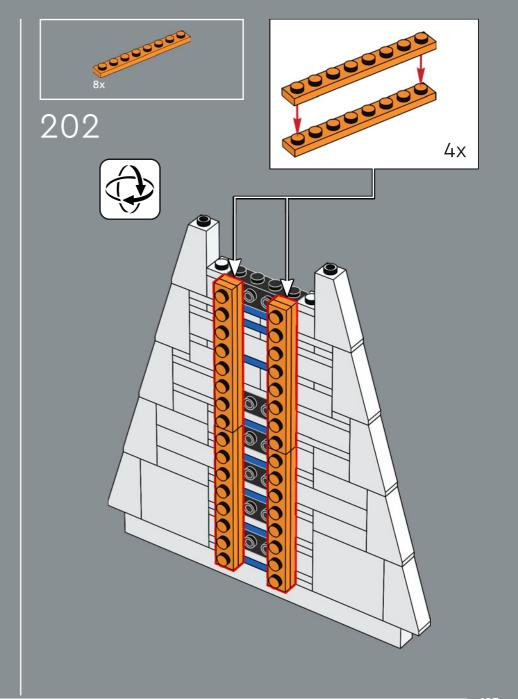


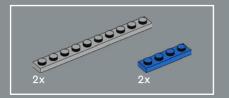


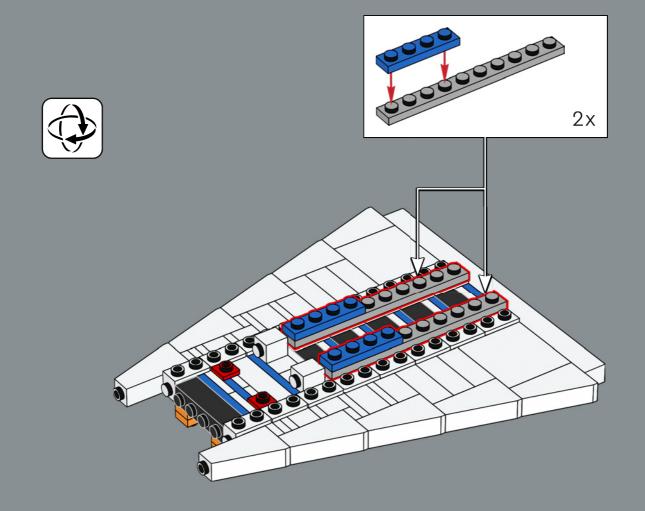


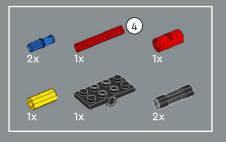




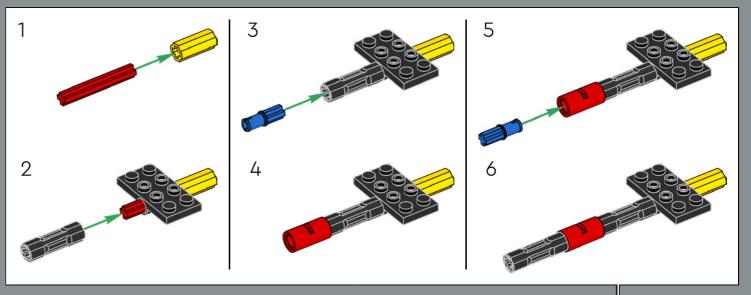


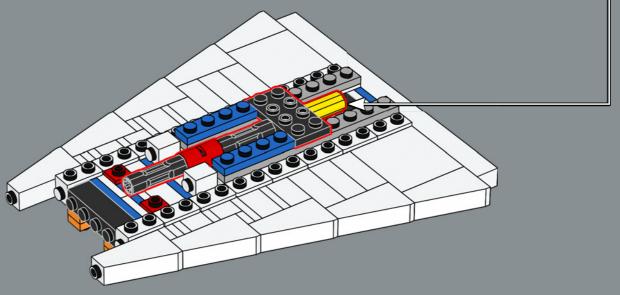


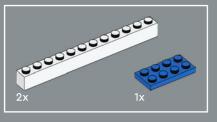






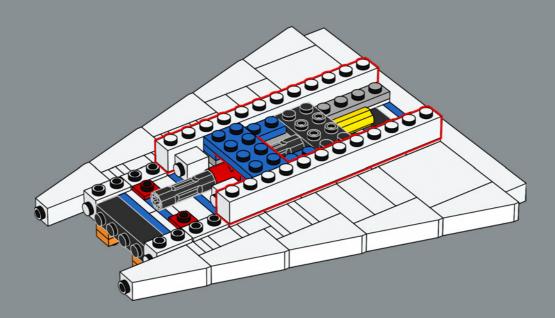




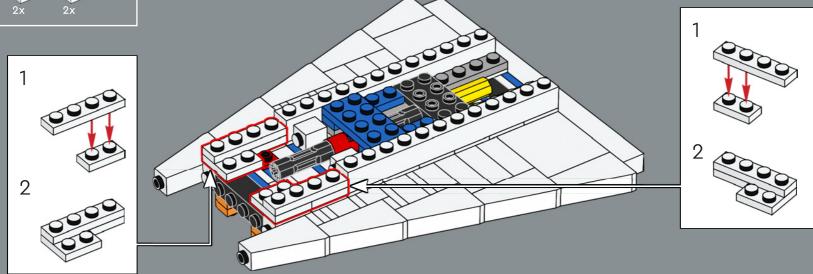


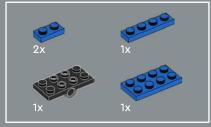


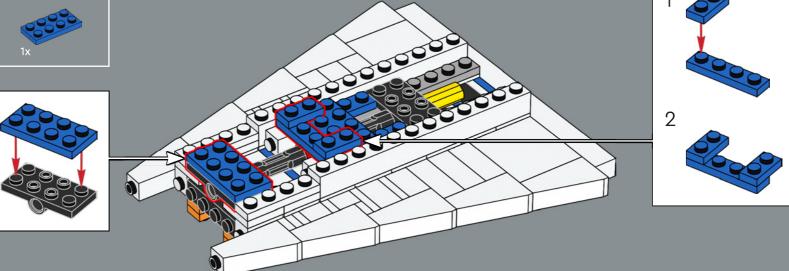
Cet embrayage était une solution élégante pour s'assurer que les trains d'atterrissage avant et arrière restent synchronisés lorsque le modèle est sur le point d'atterrir!

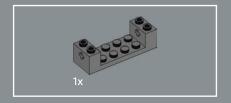


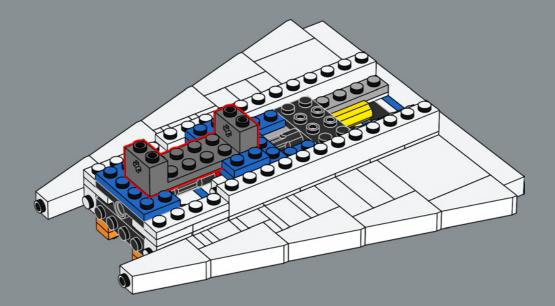


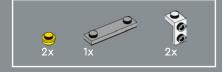


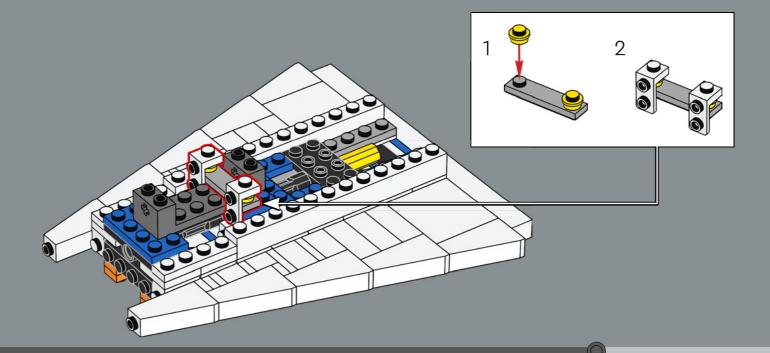


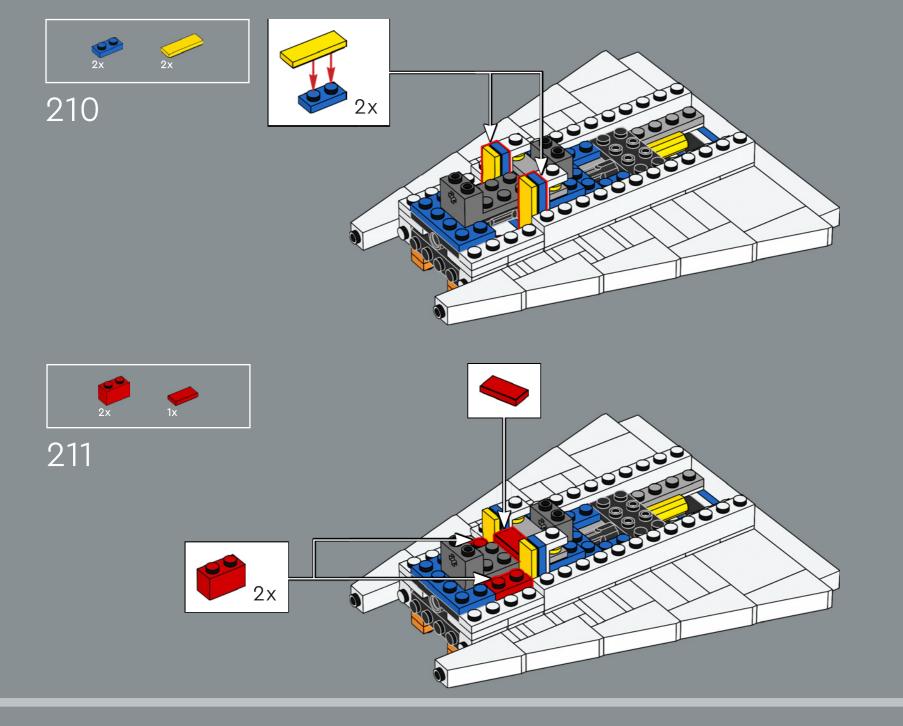




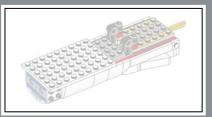


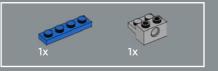


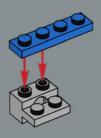




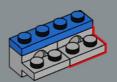




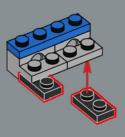




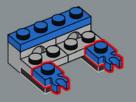




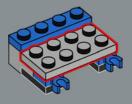




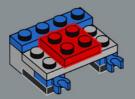




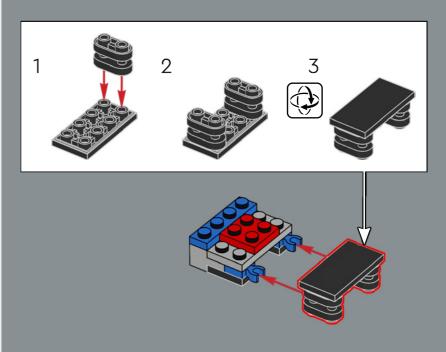




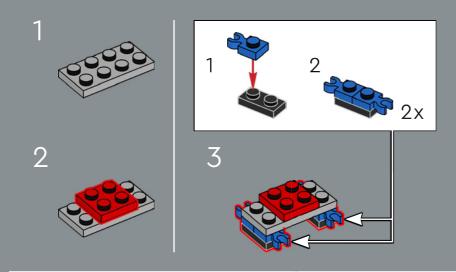


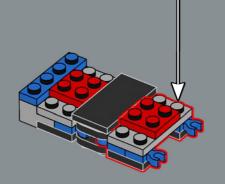




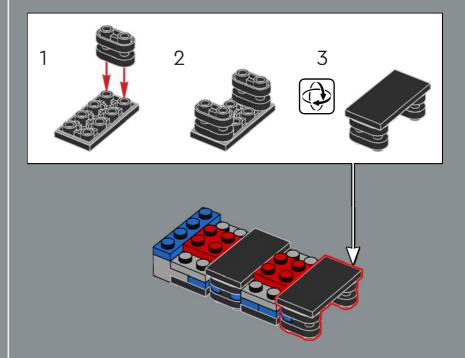


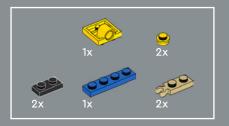


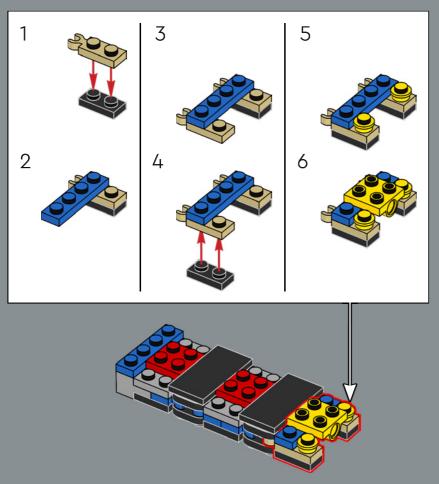




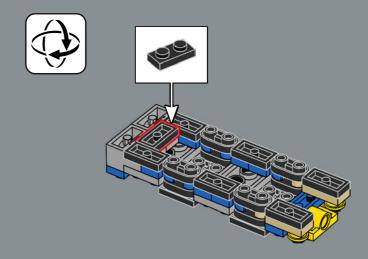


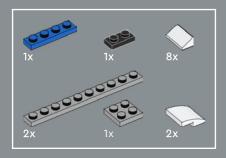




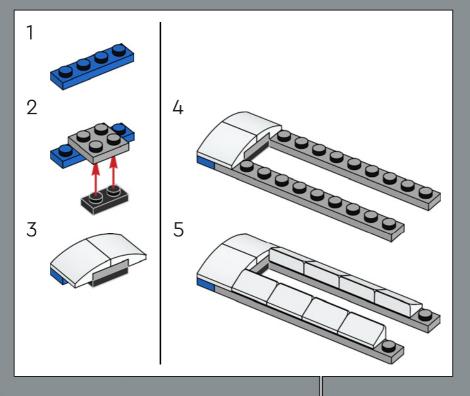






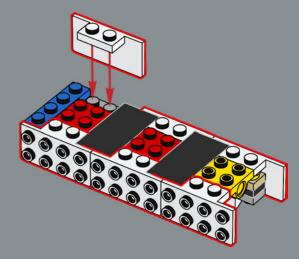




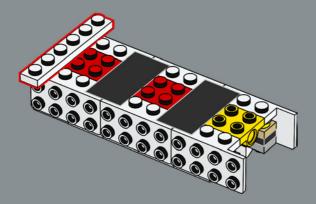


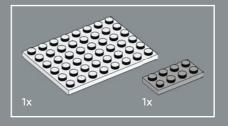


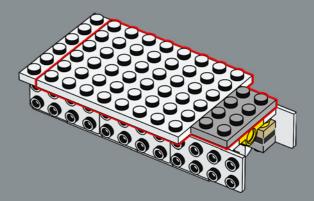


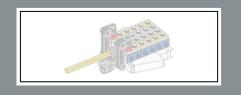


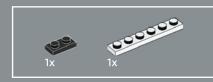


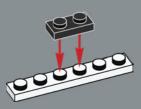








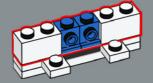




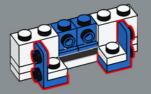




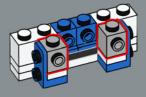




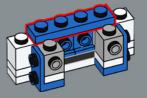








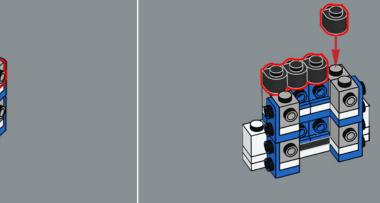






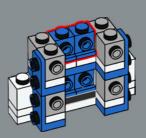




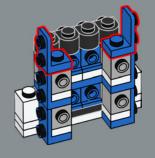






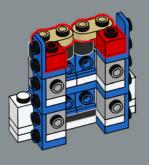


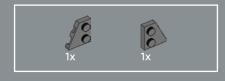


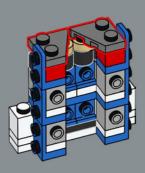


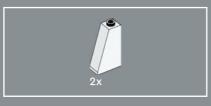


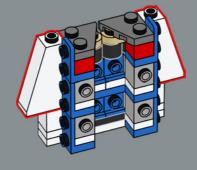




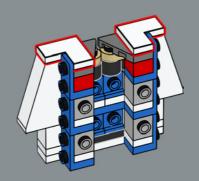






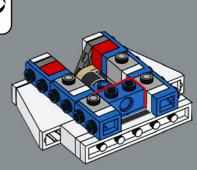




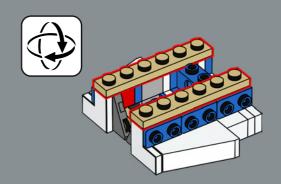


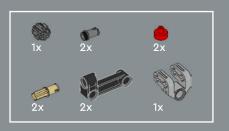


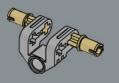


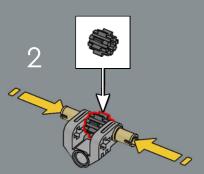


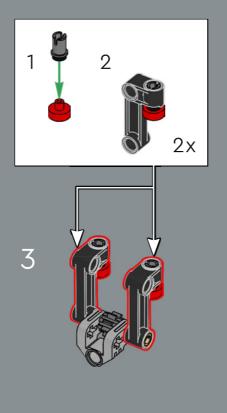


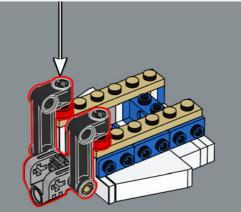


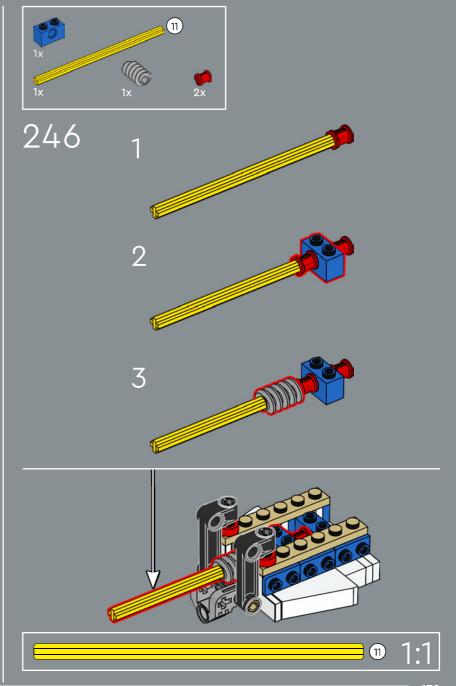




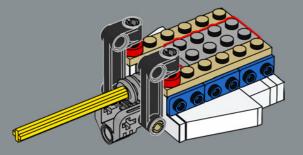


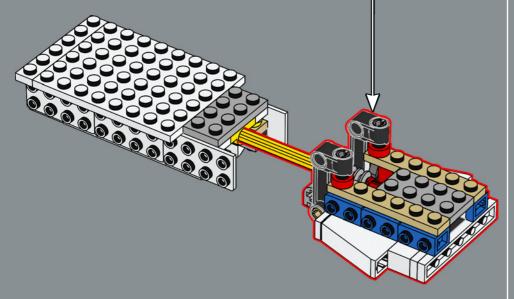






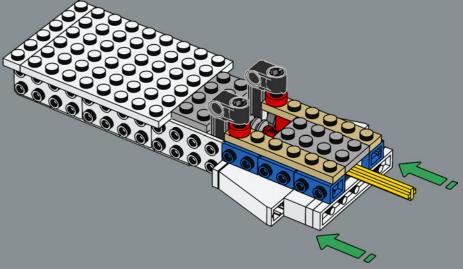


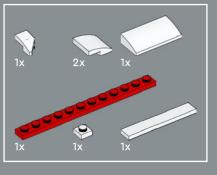


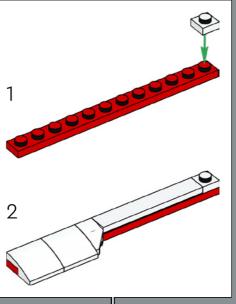


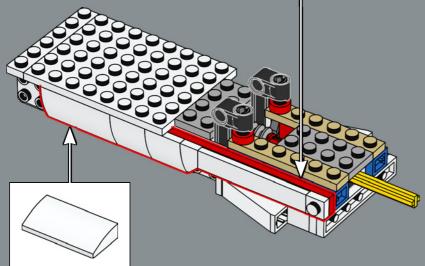


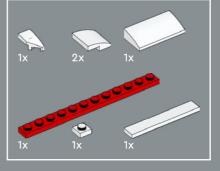
Le passage de roue avant accueille le train d'atterrissage avant. Le train d'atterrissage du Concorde était plus long que la plupart des autres trains d'atterrissage pour garantir que les moteurs, placés loin derrière sur l'aile delta, permettent de dégager le sol pendant le décollage et l'atterrissage.

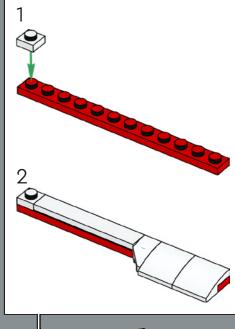


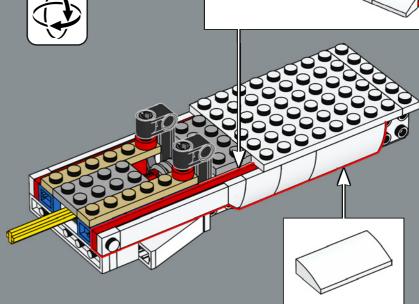




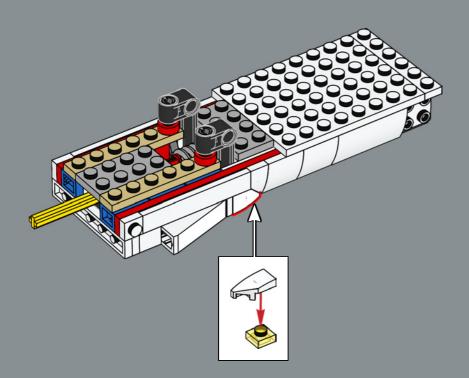




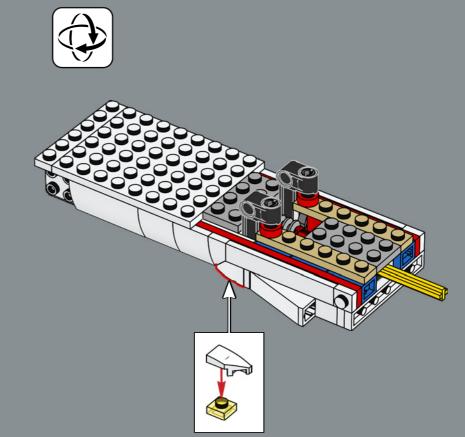


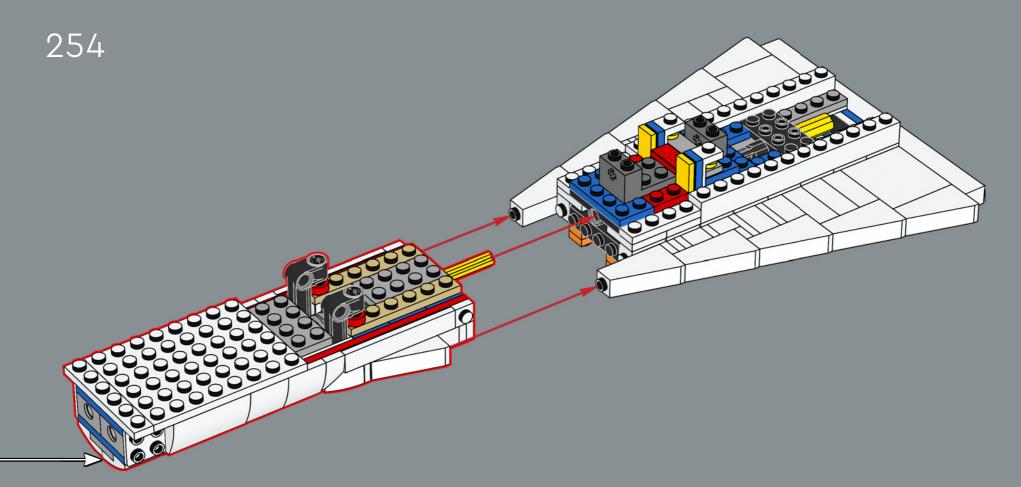


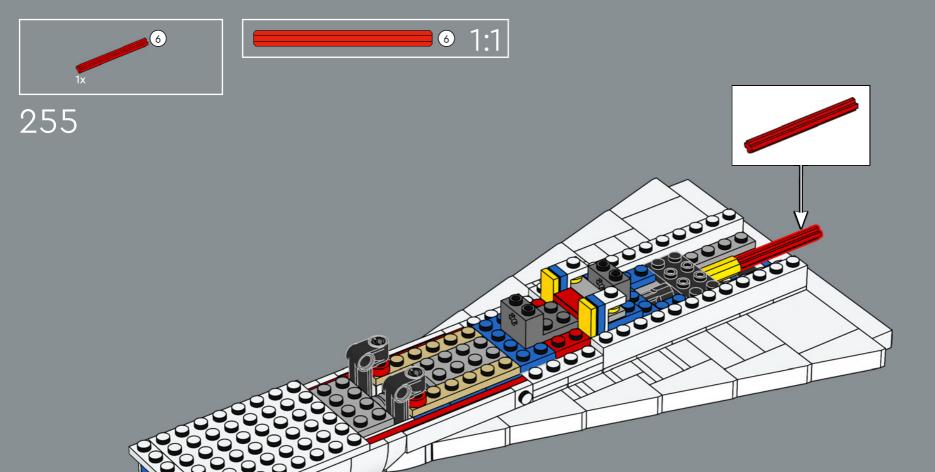


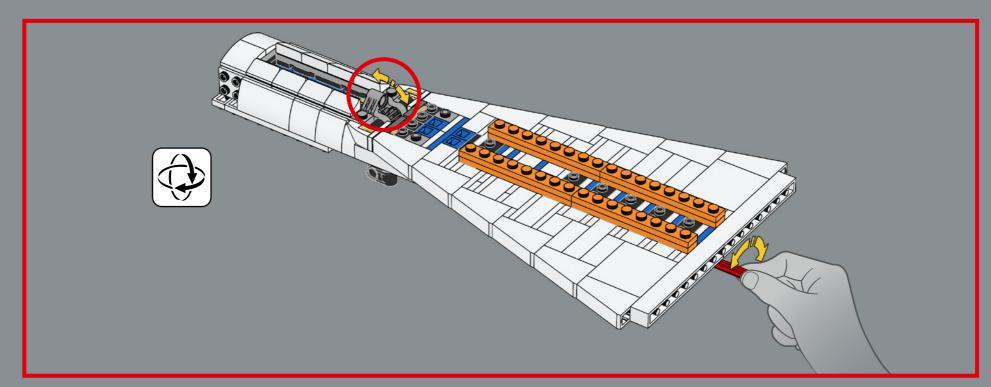


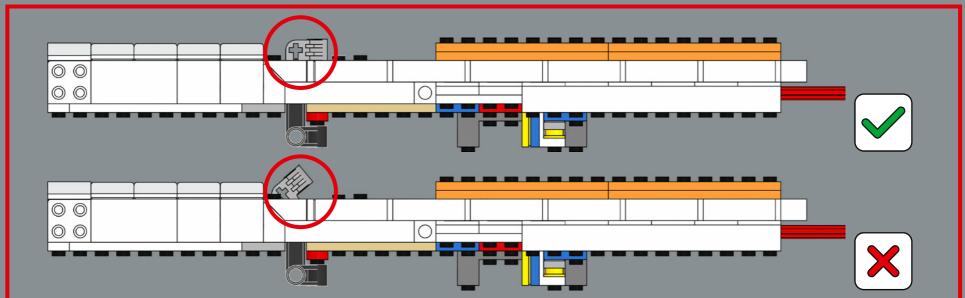




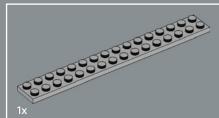


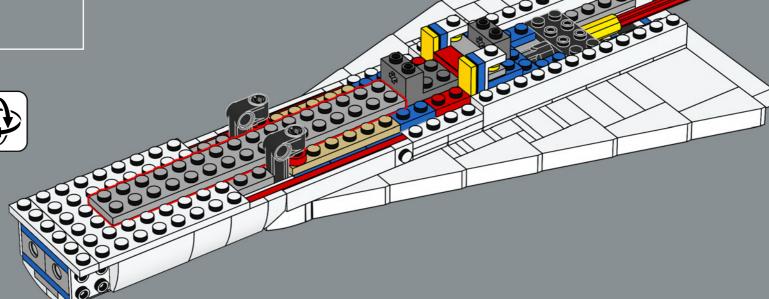


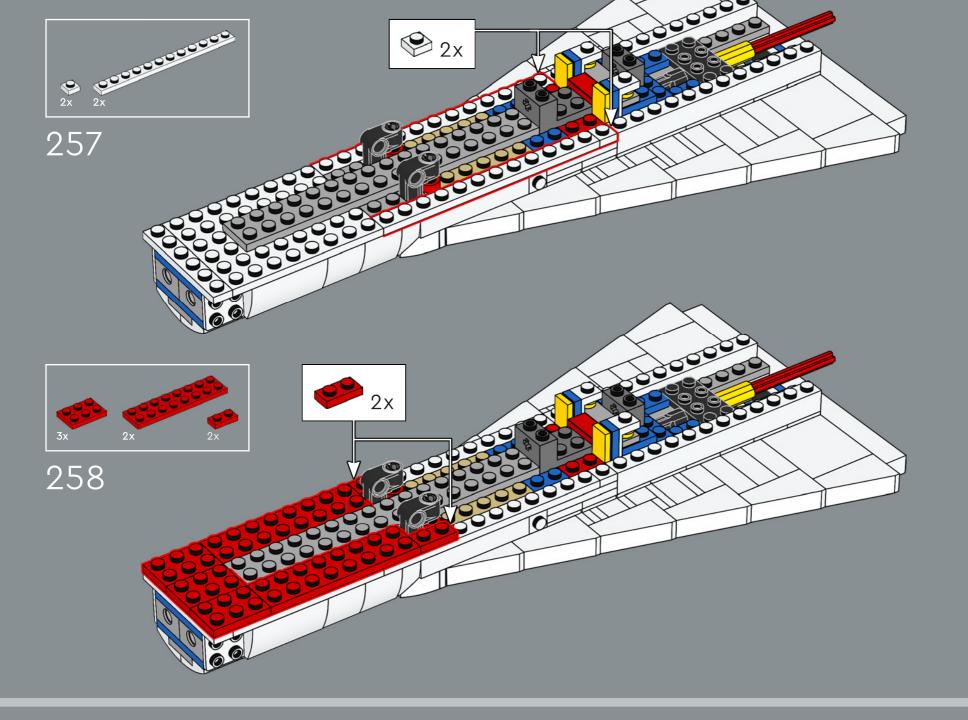


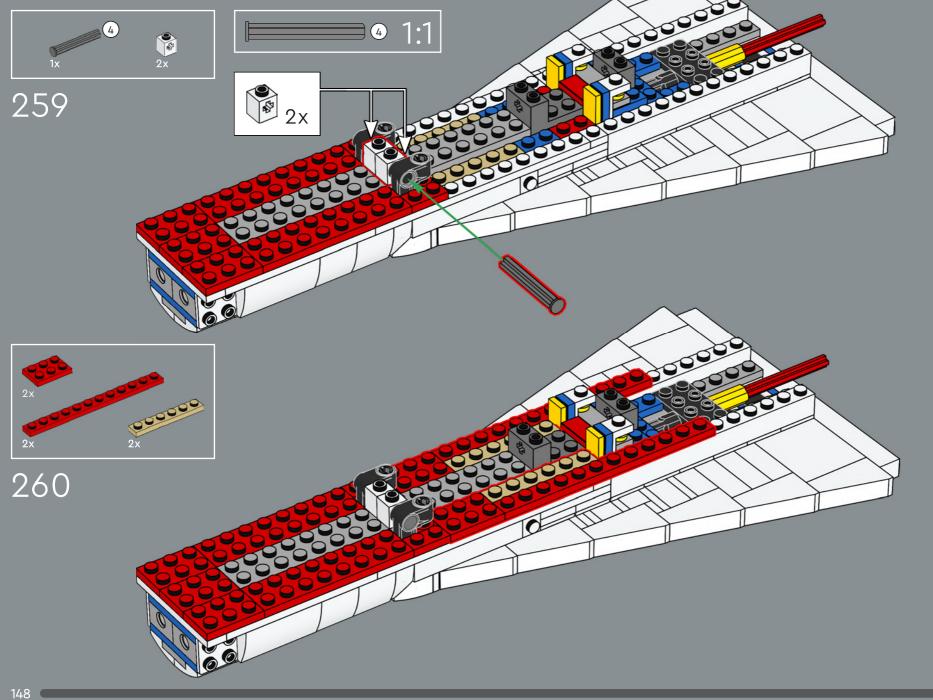


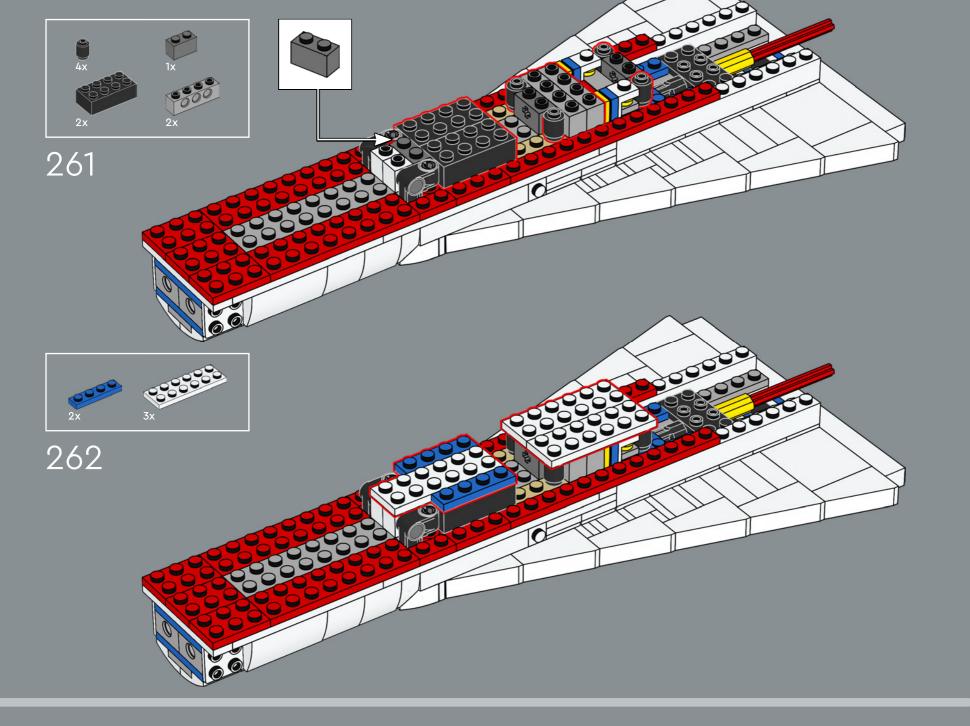


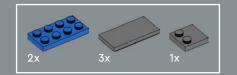


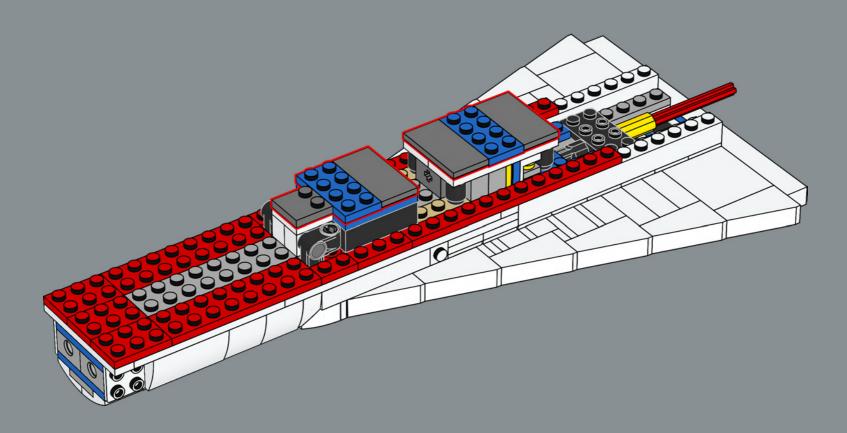






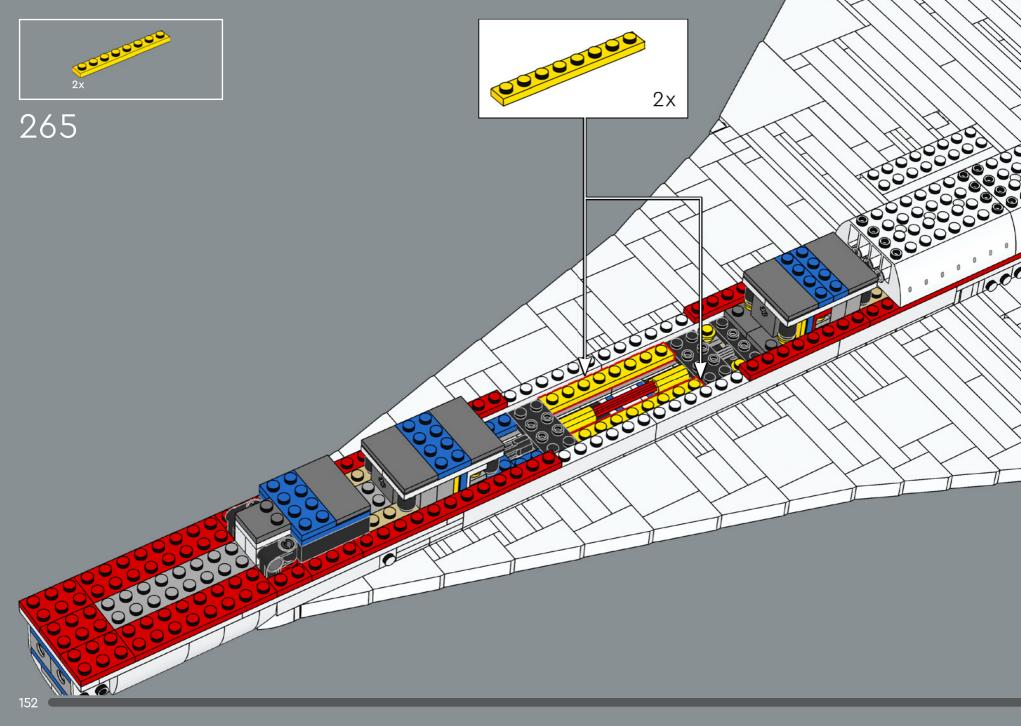


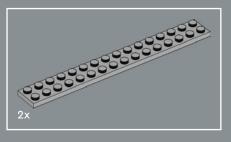


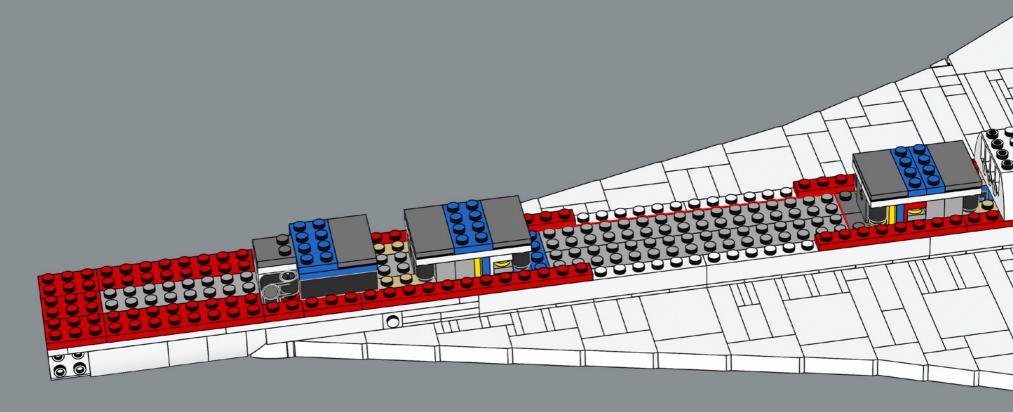


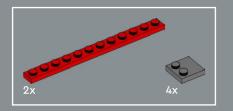


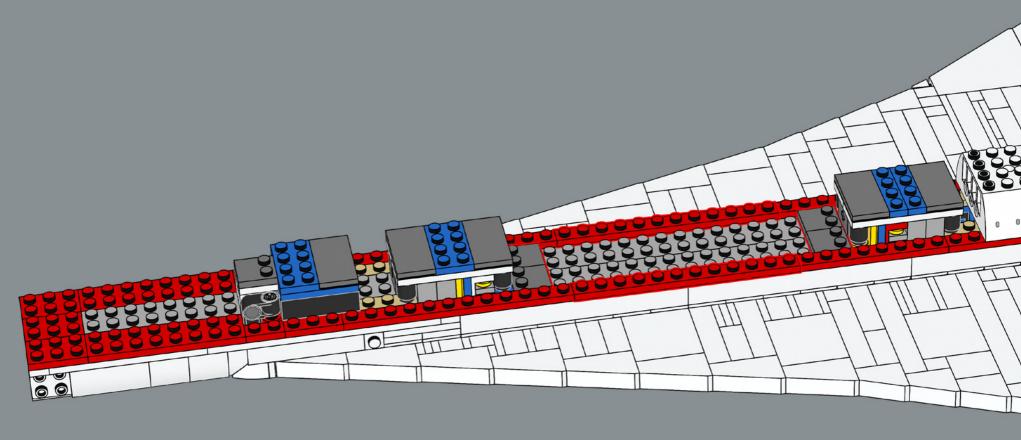
En vitesse de croisière, le fuselage du Concorde se réchauffait tellement que l'avion s'allongeait de 15 à 25 cm !

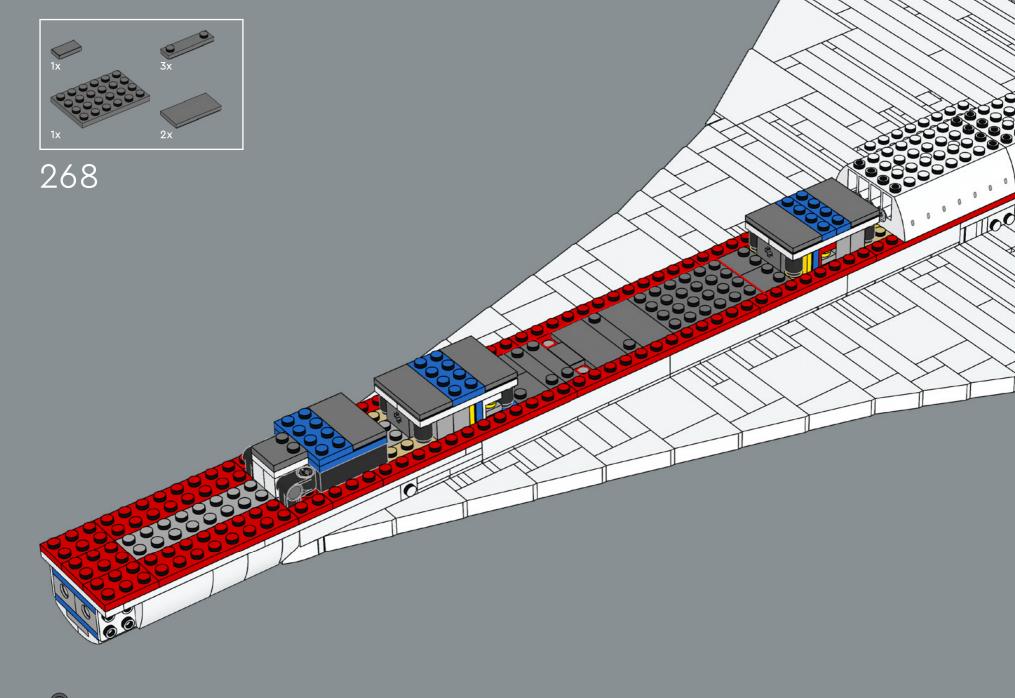


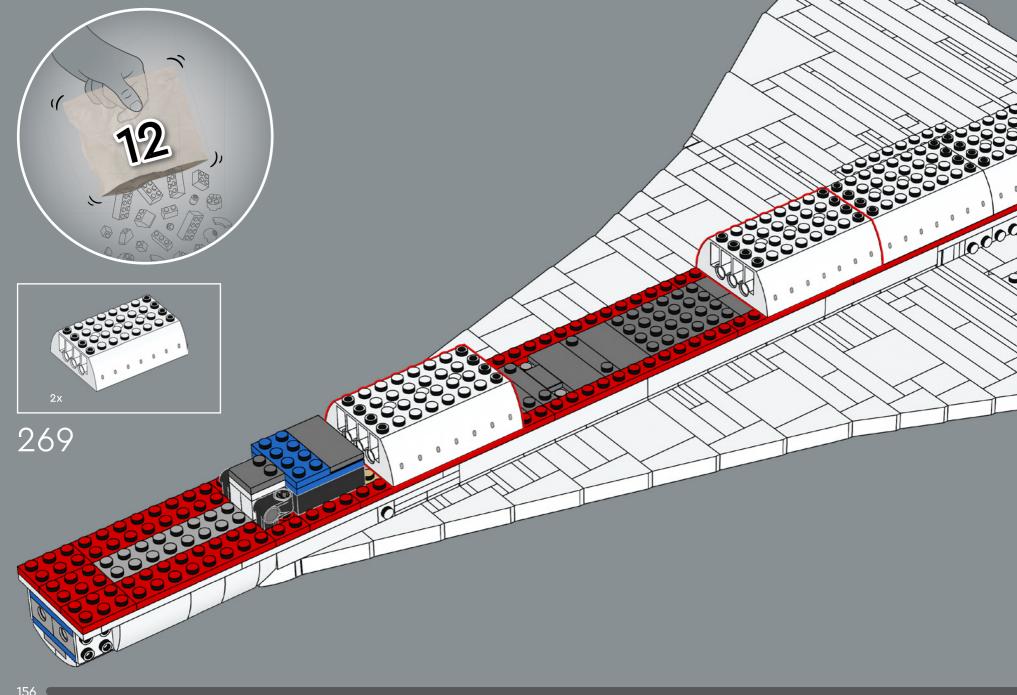


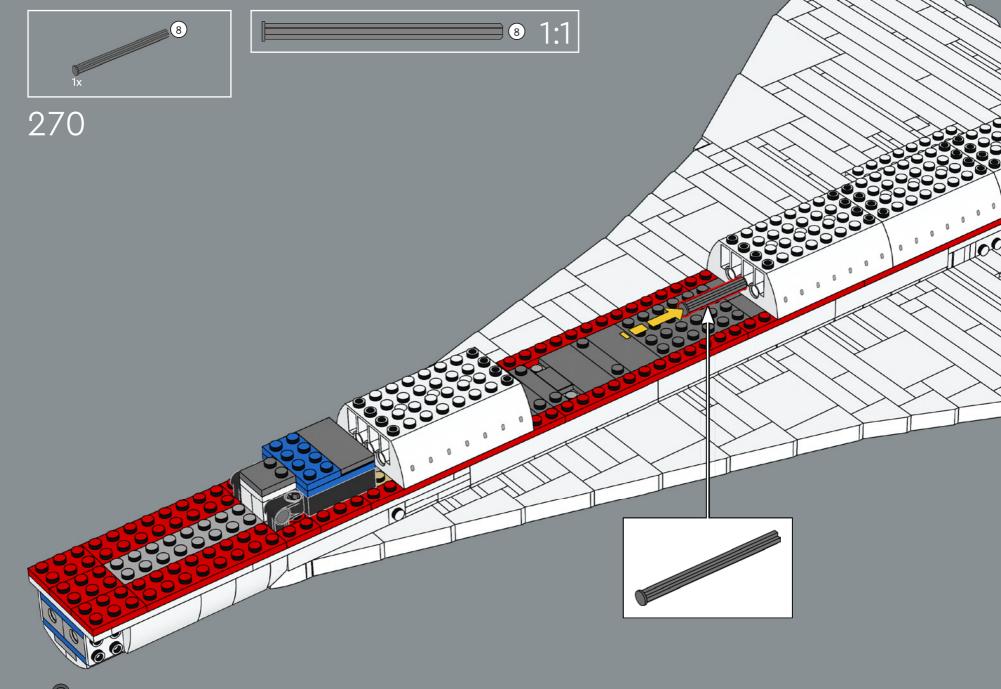


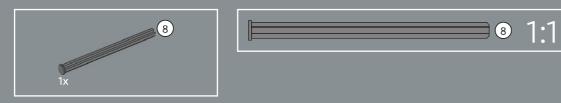


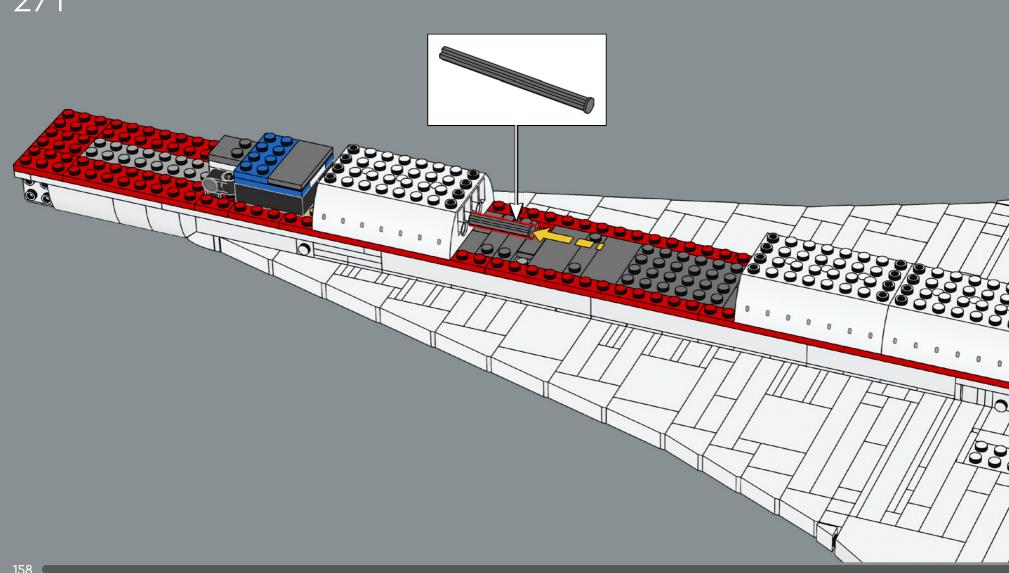


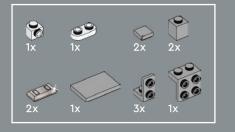


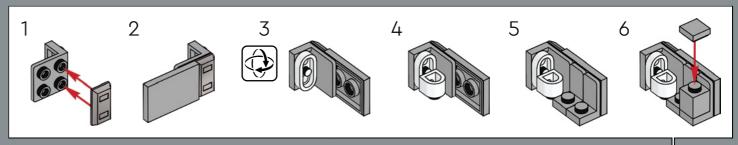


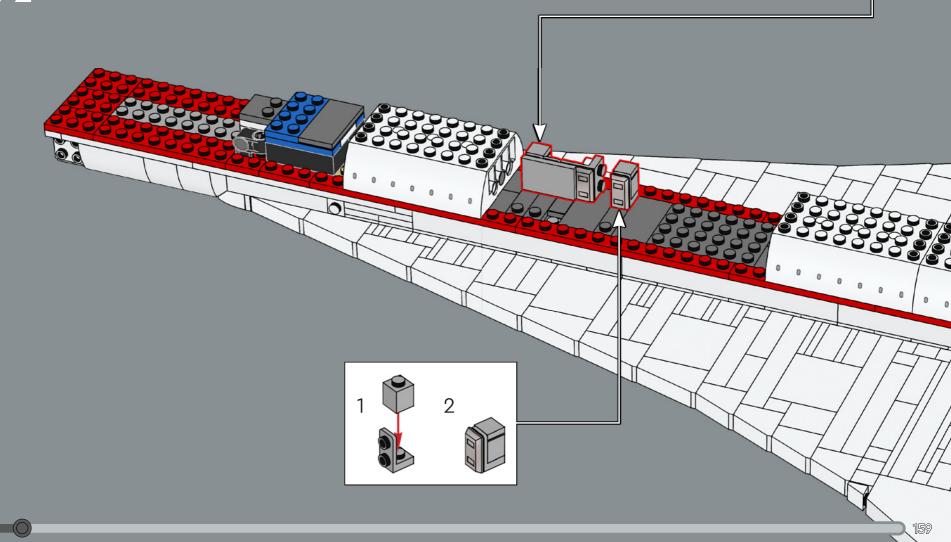


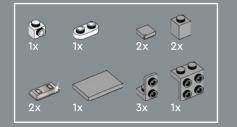


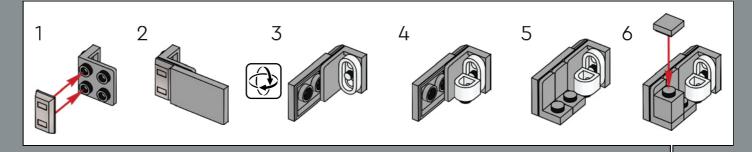


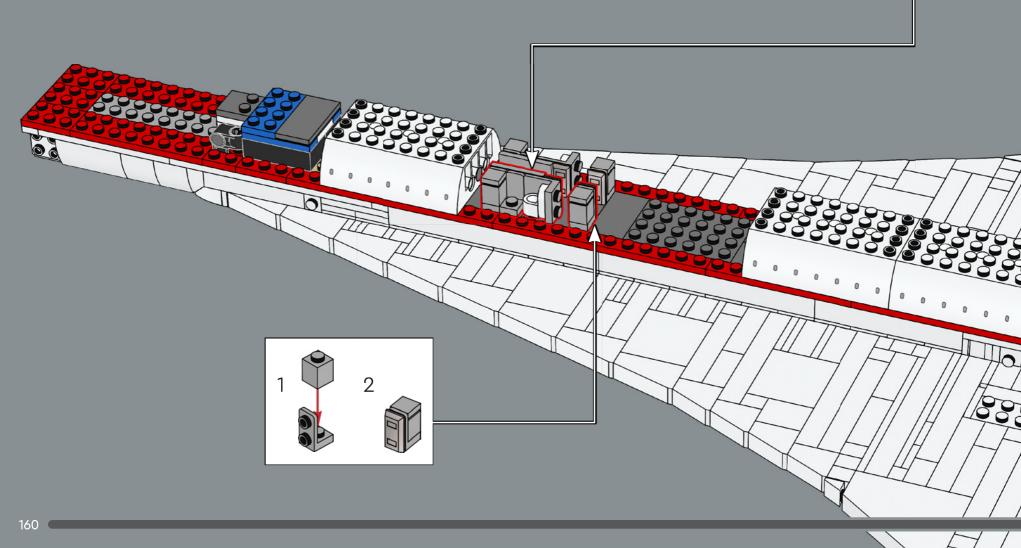


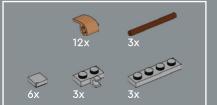


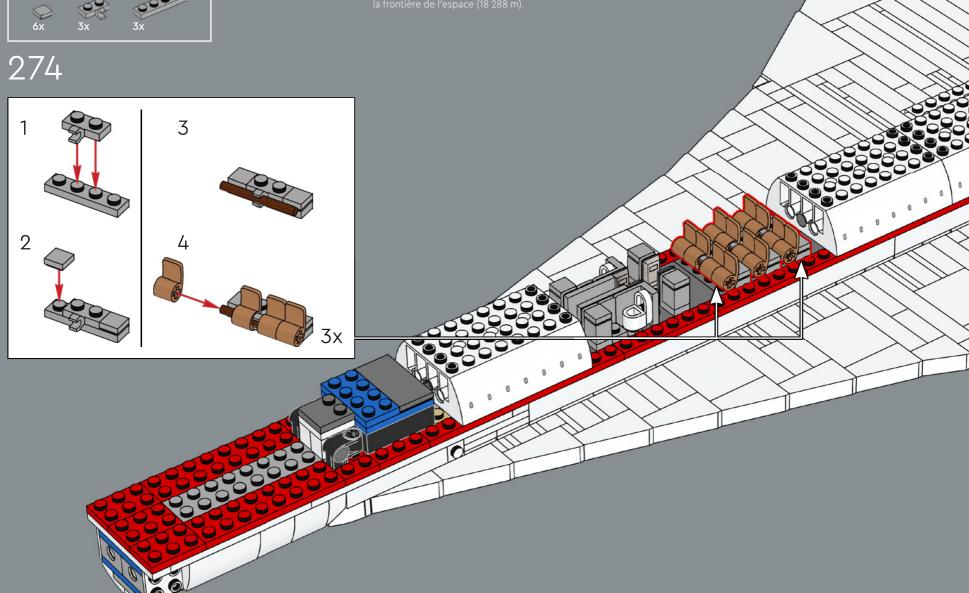


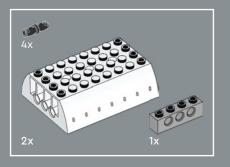


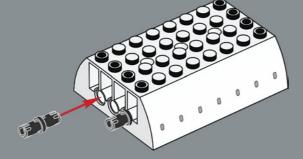


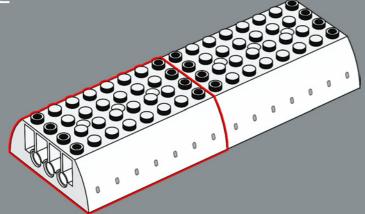


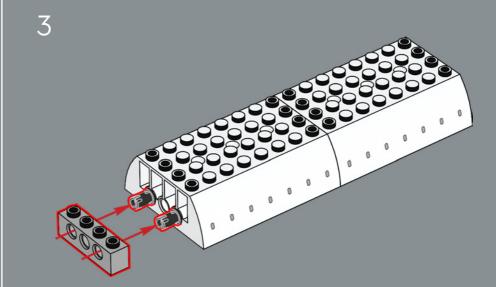


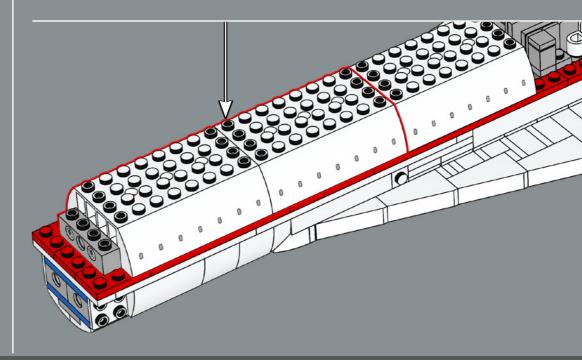


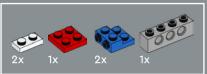


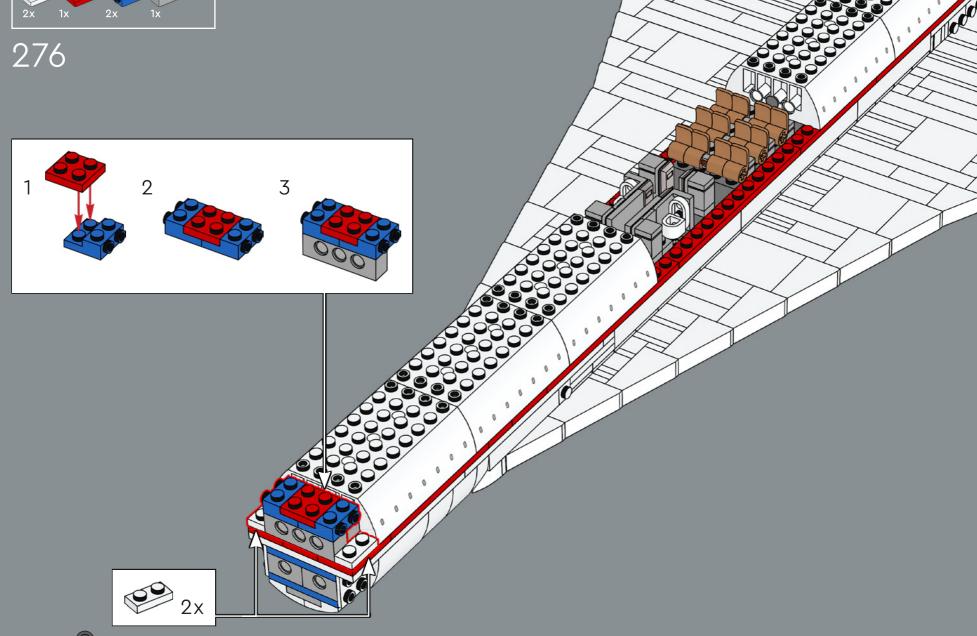


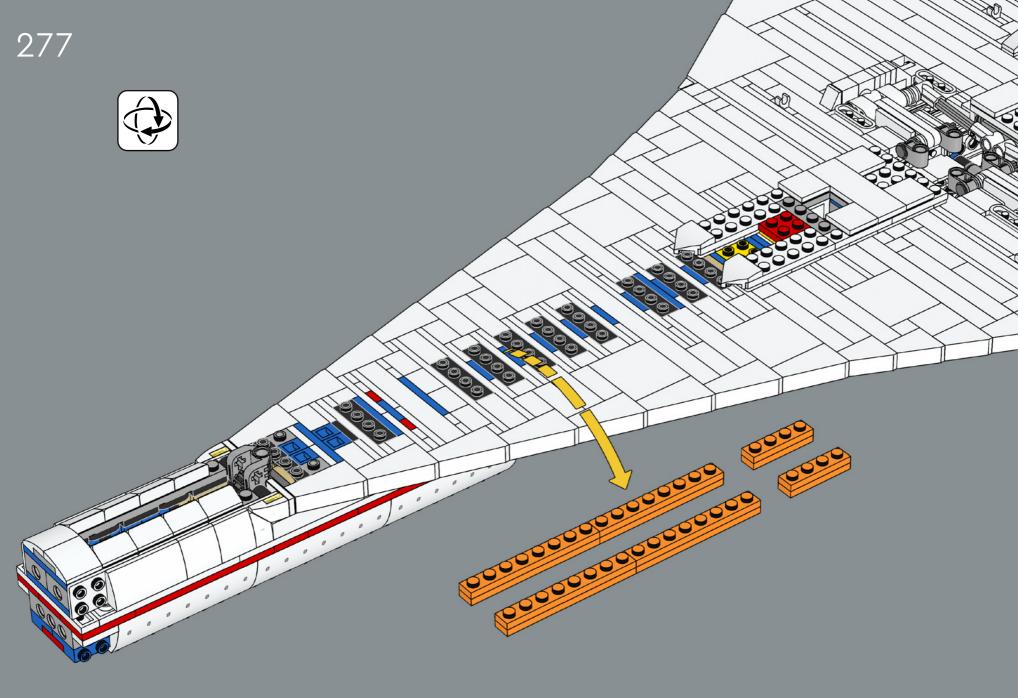


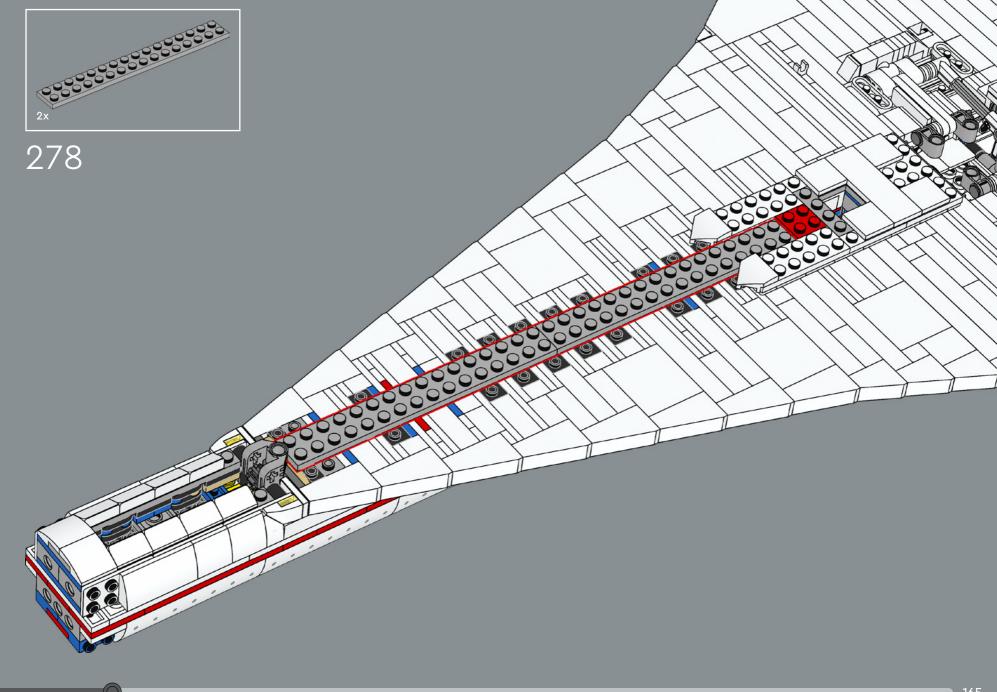


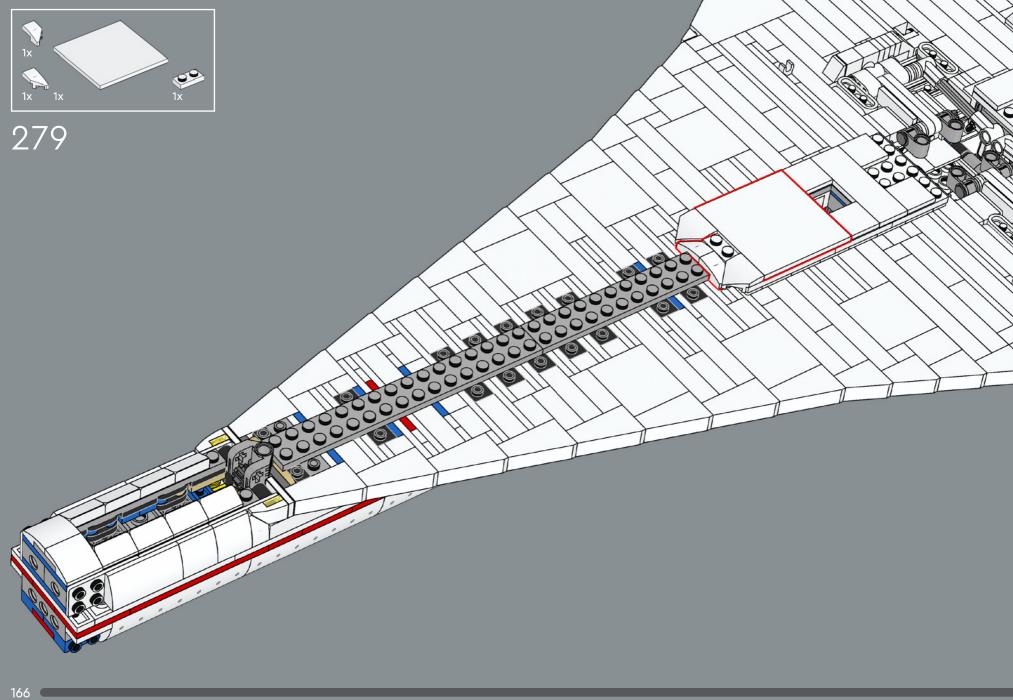


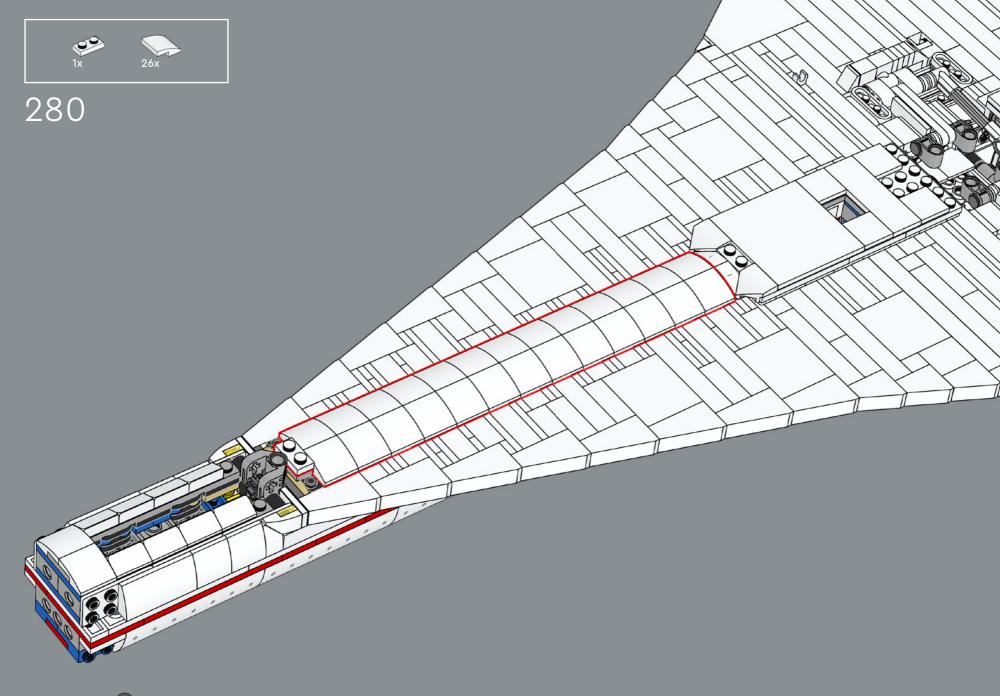




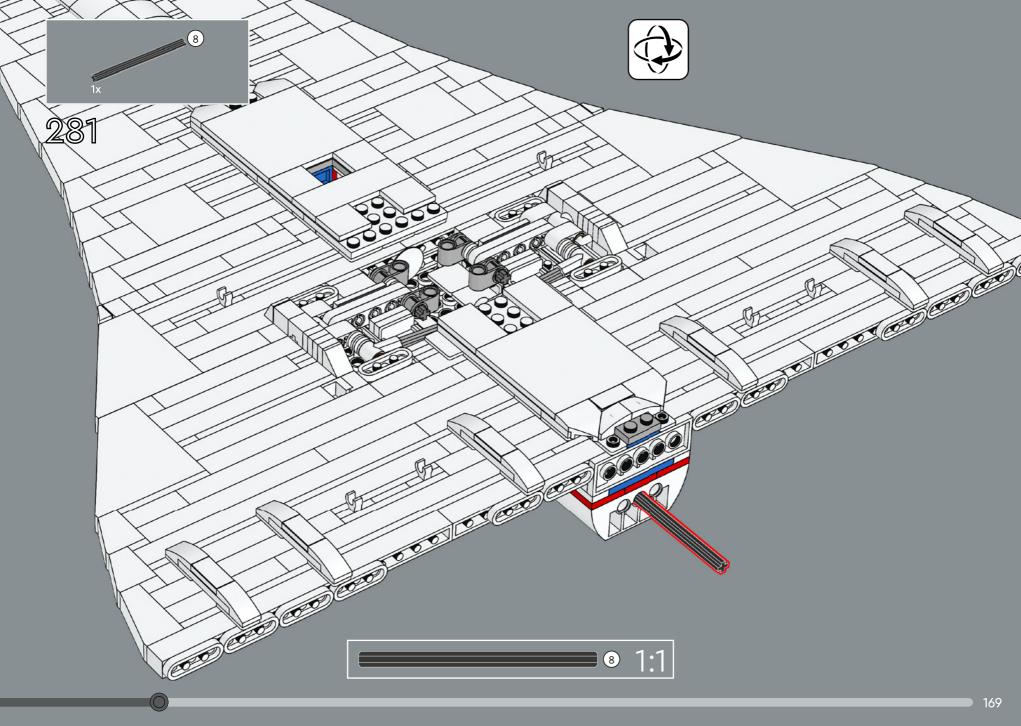


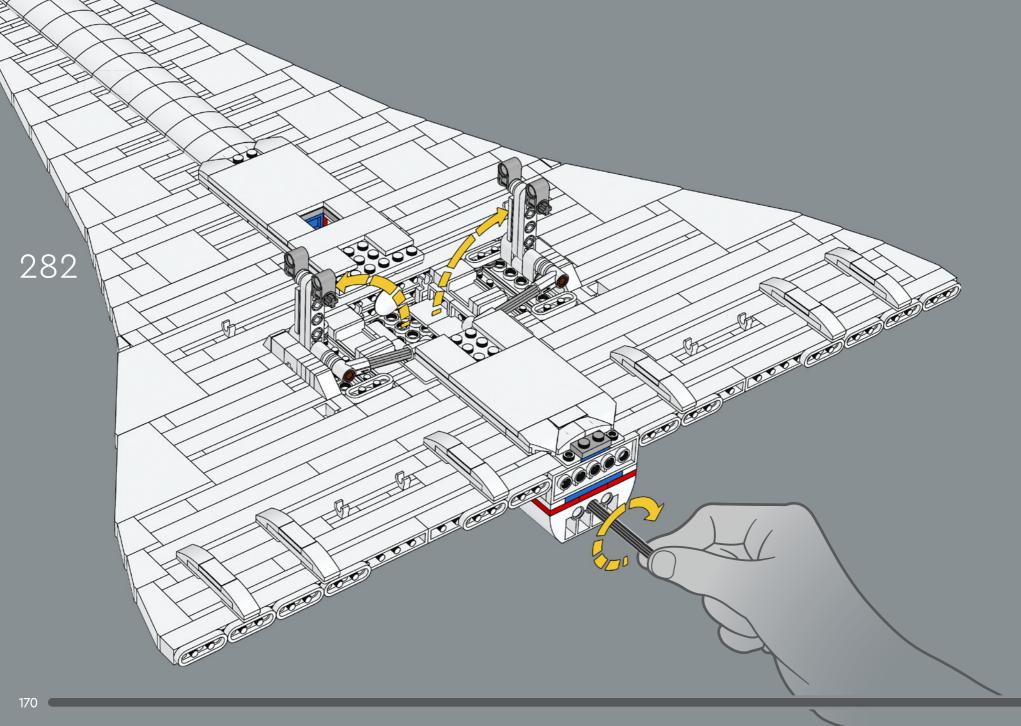


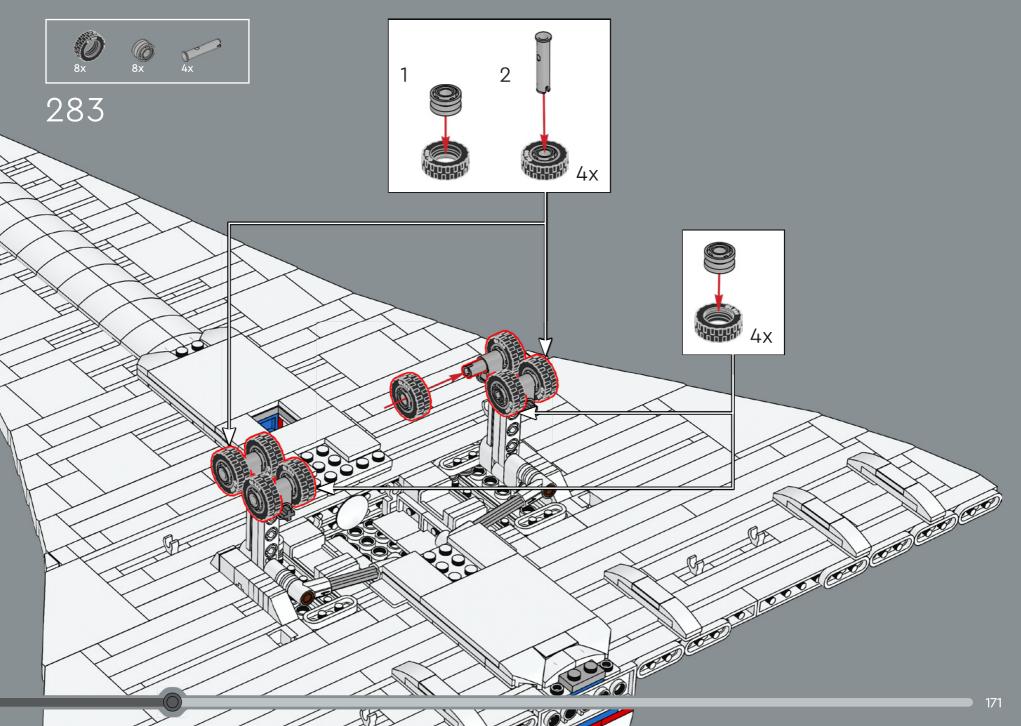


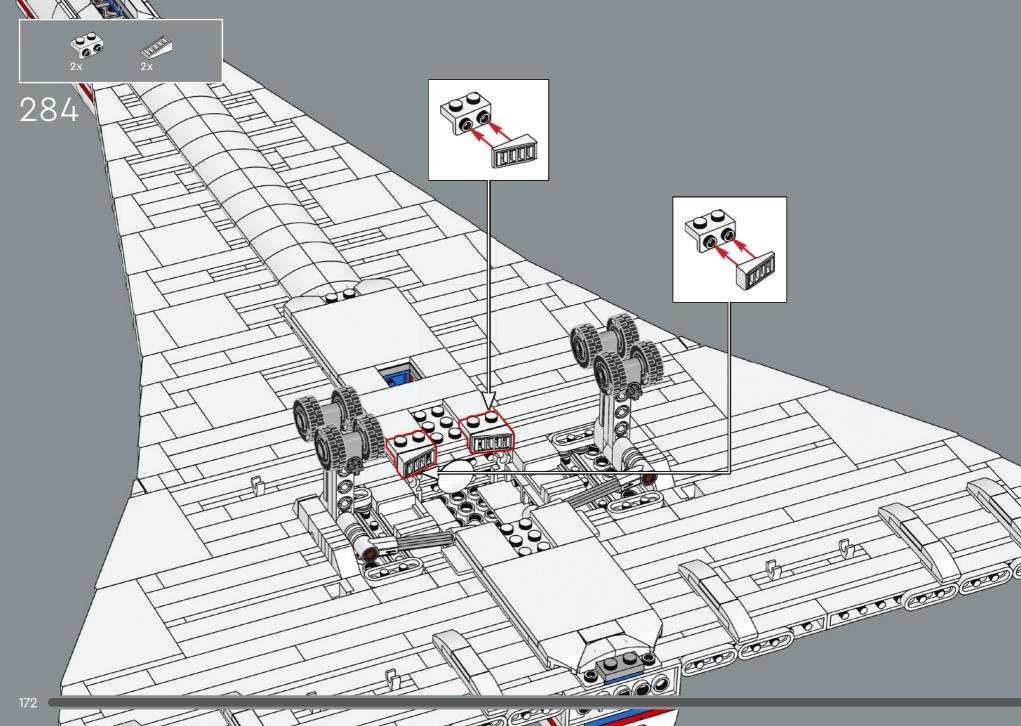


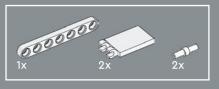


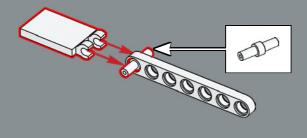


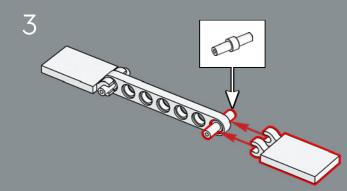


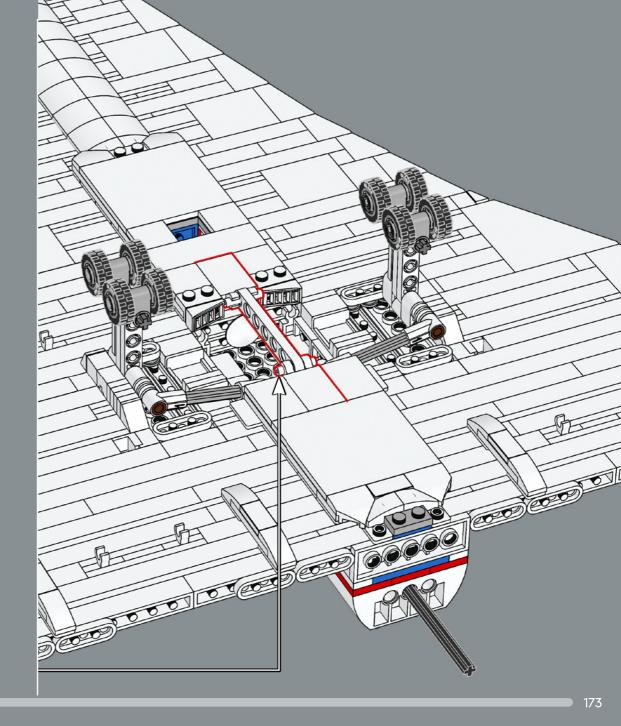




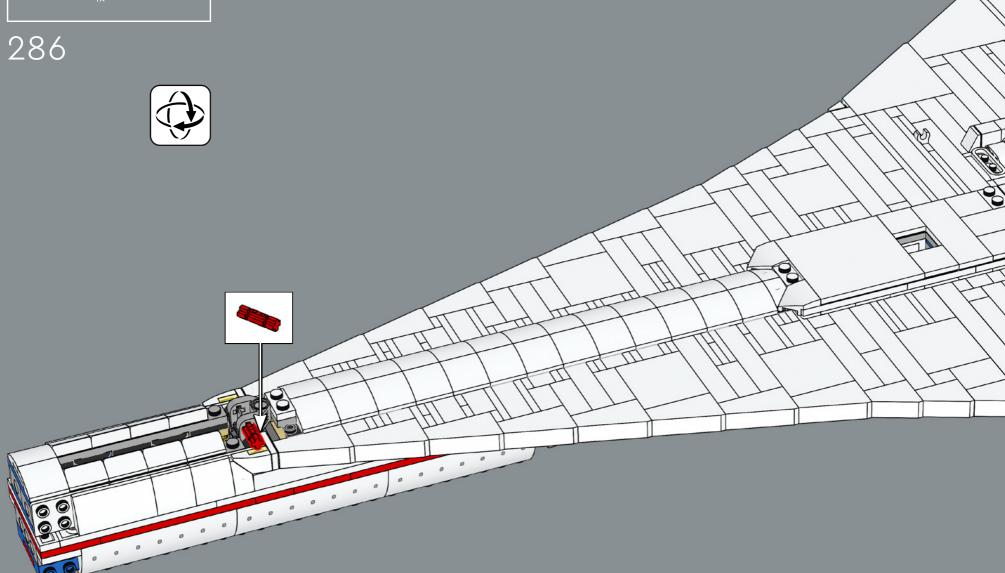


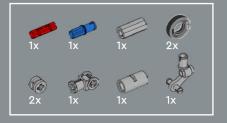


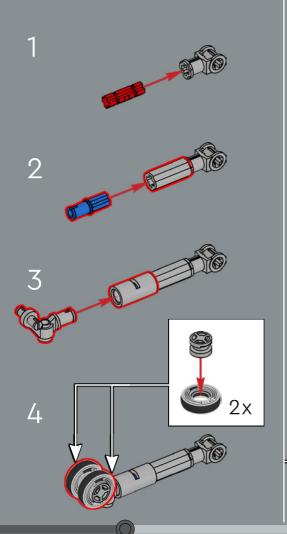


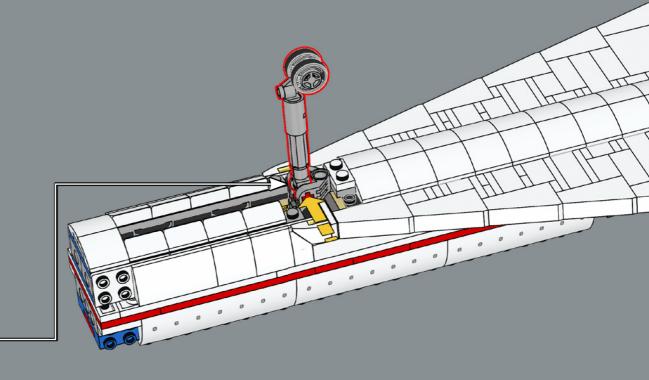




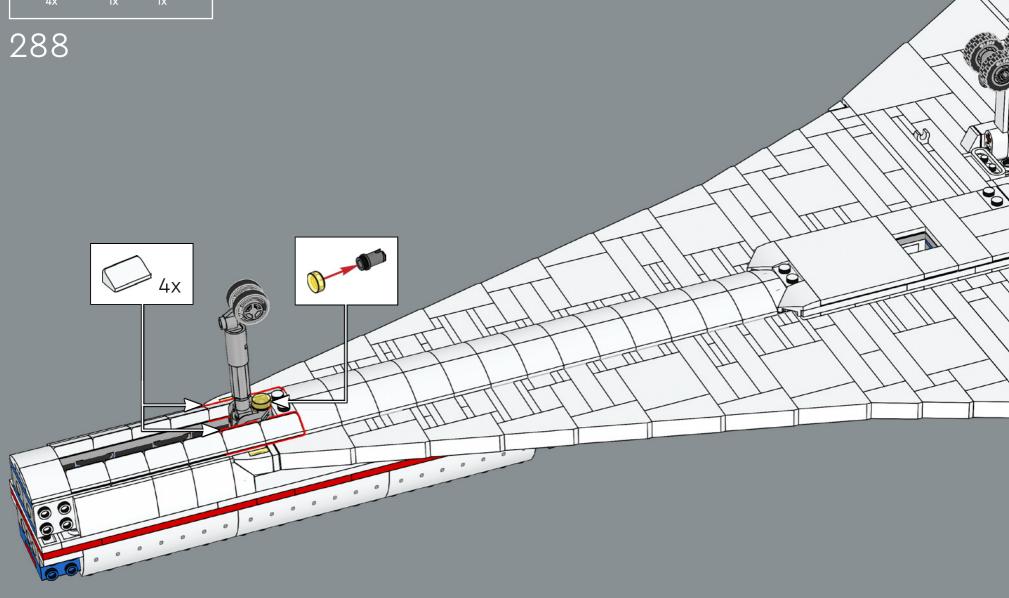


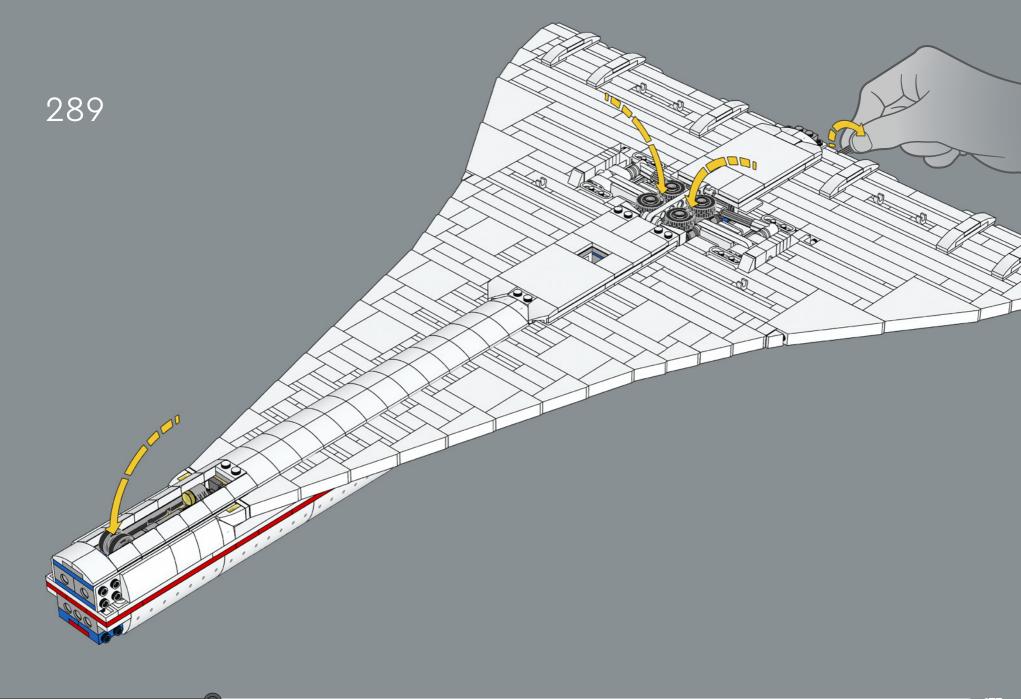


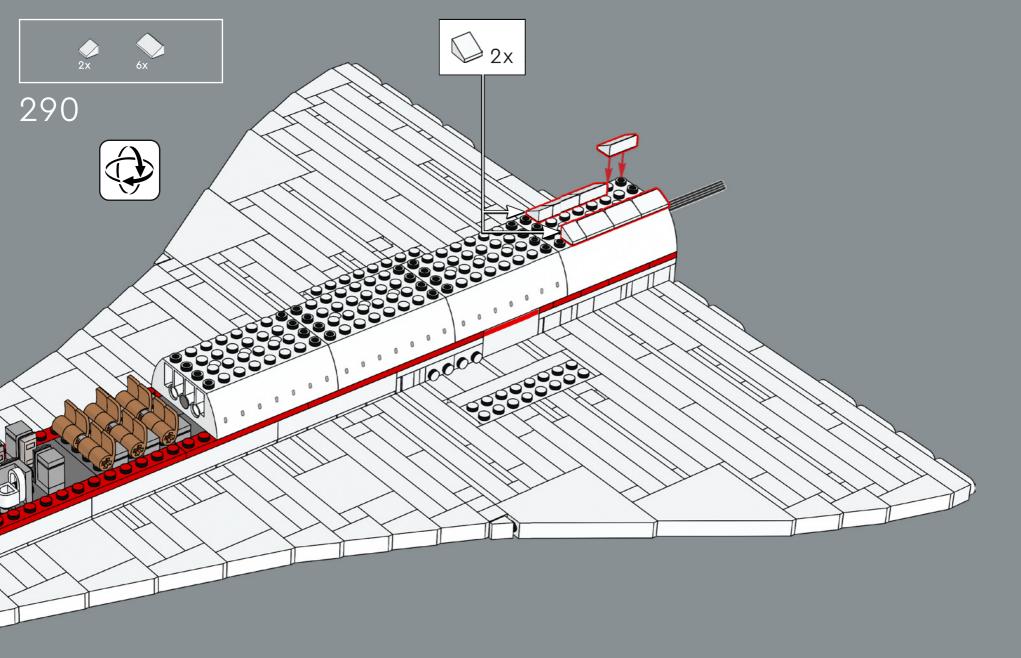


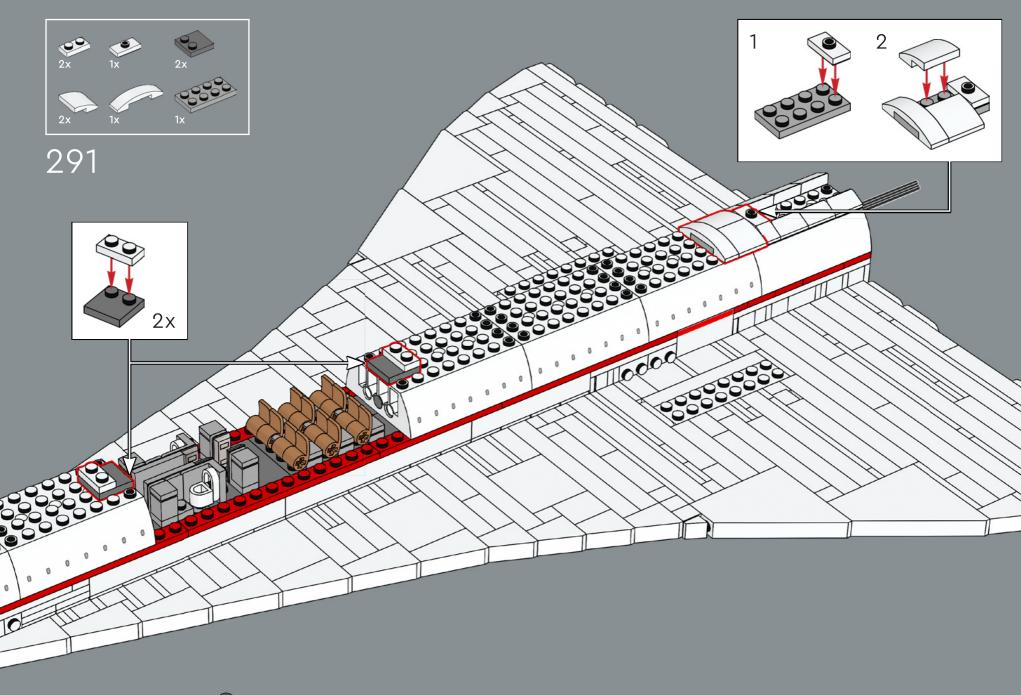


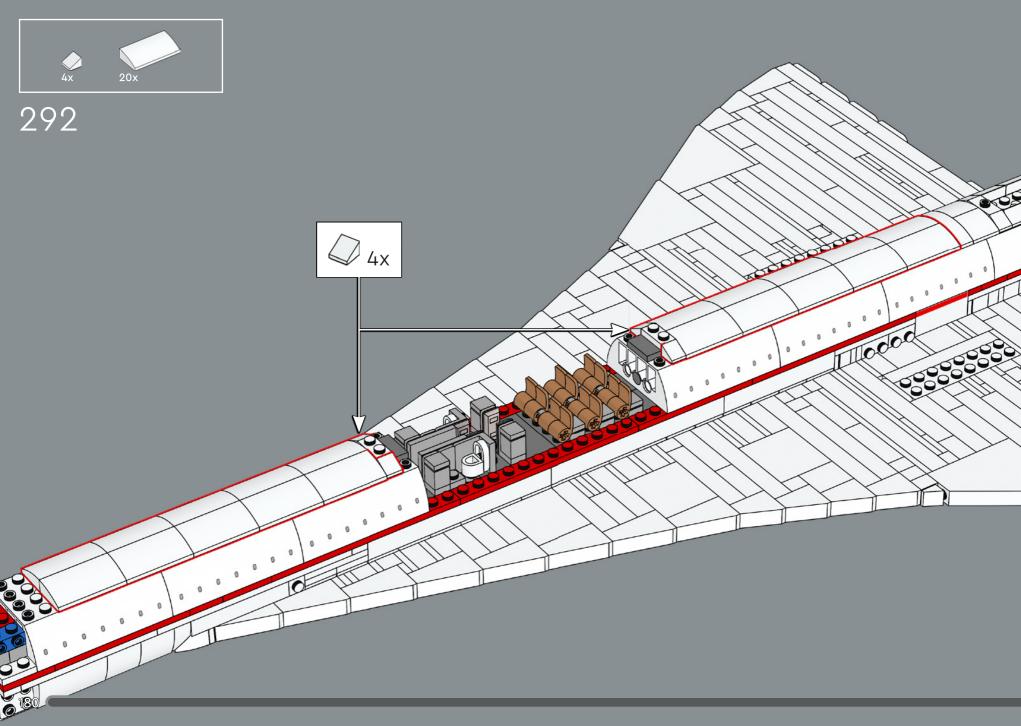


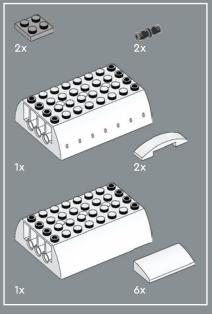


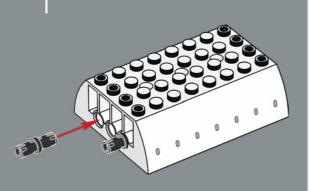


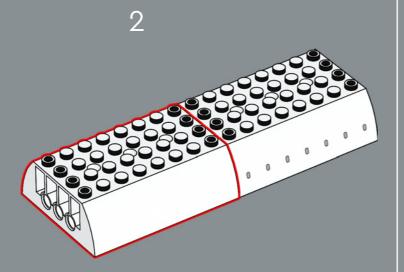


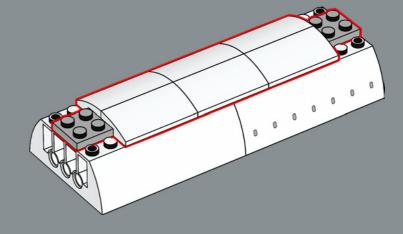


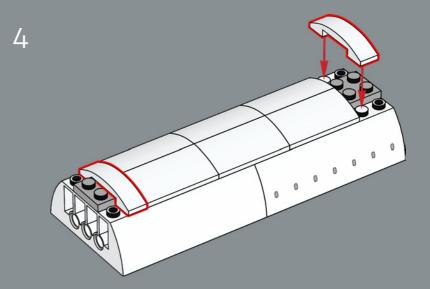


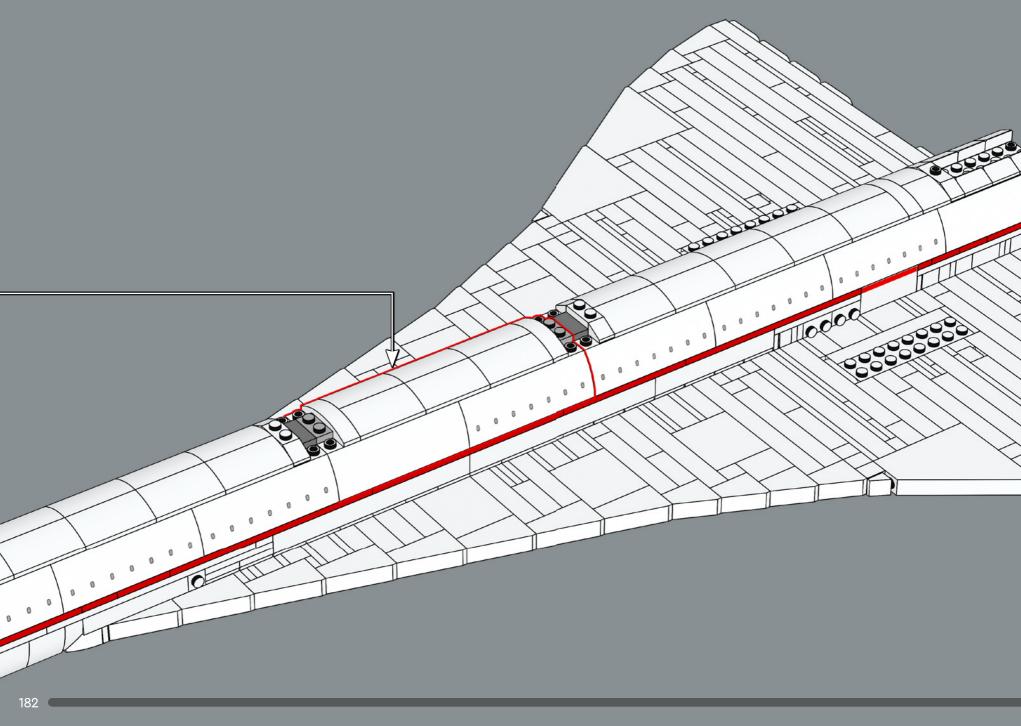
















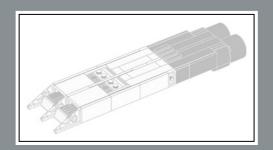




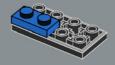
Retirez la section centrale du fuselage pour révéler une partie de la cabine arrière avec des sièges passagers inspirés du design original des années 1970.

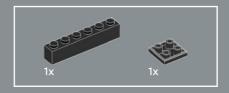


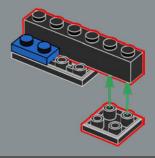


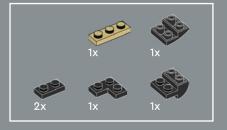


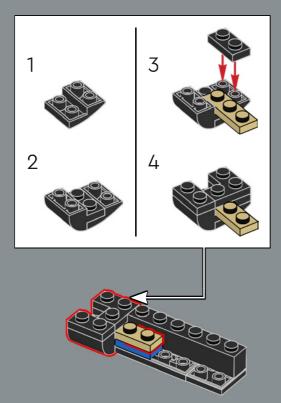




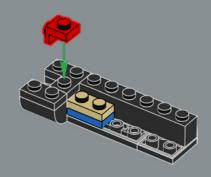




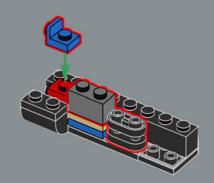


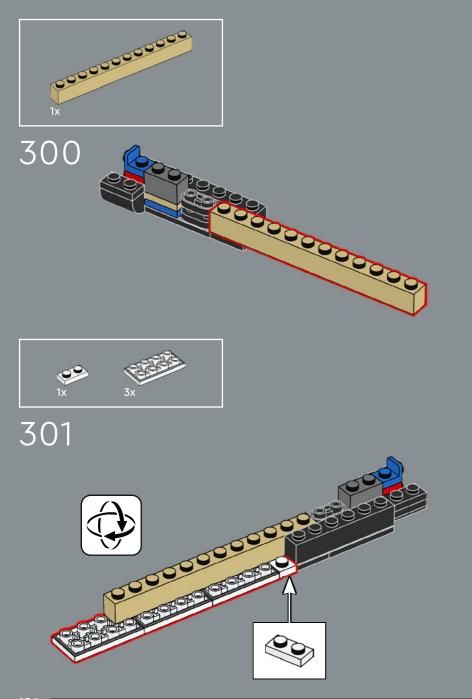


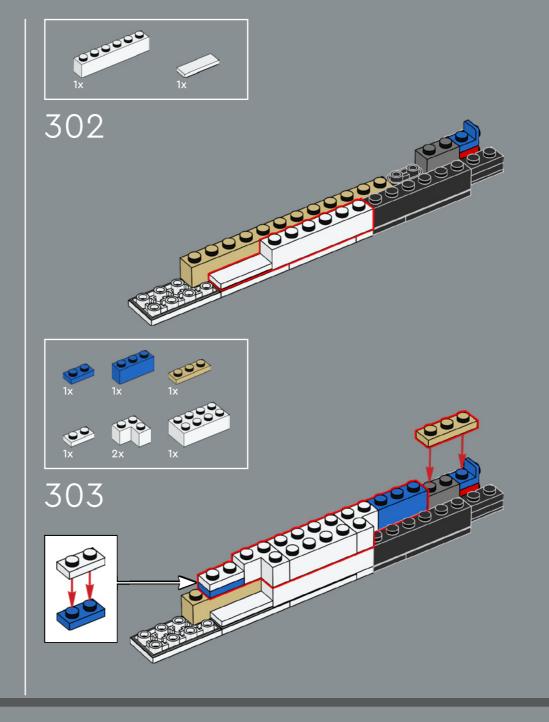


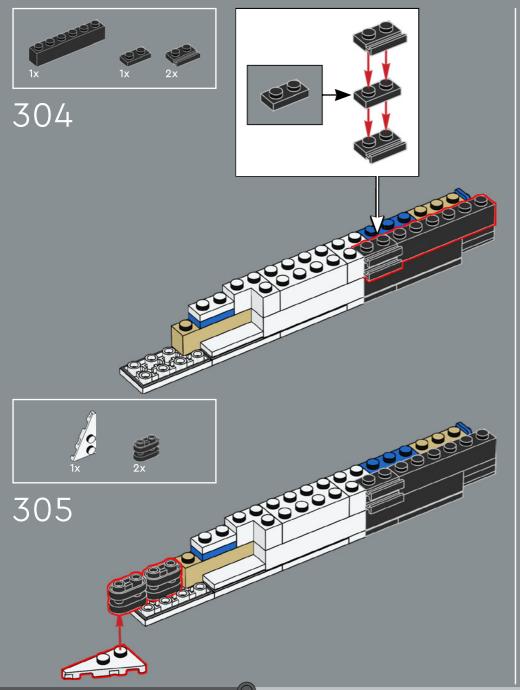


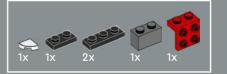


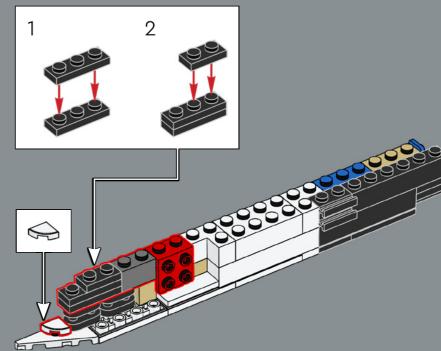


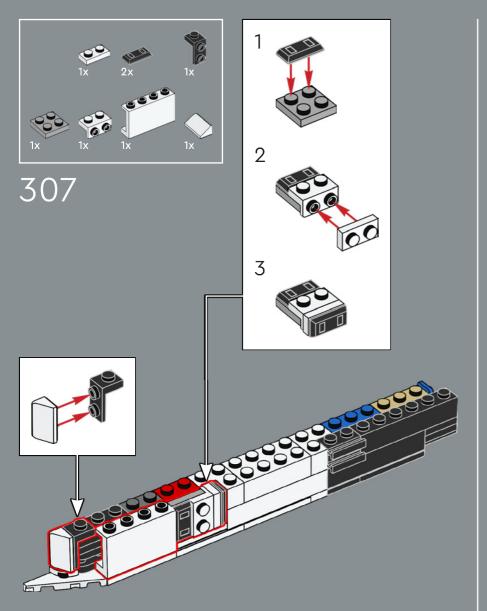


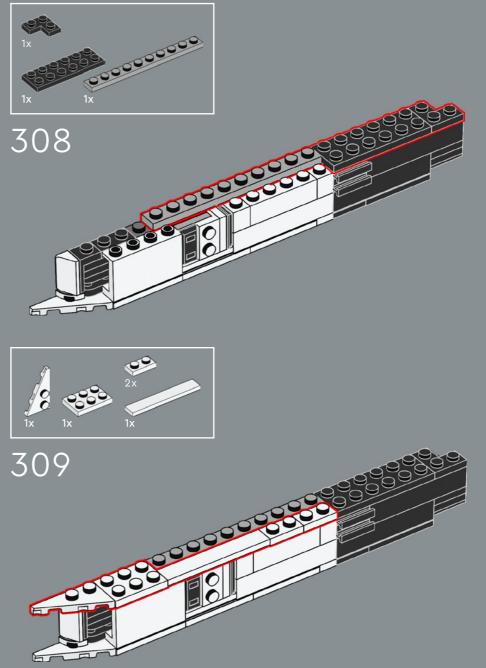


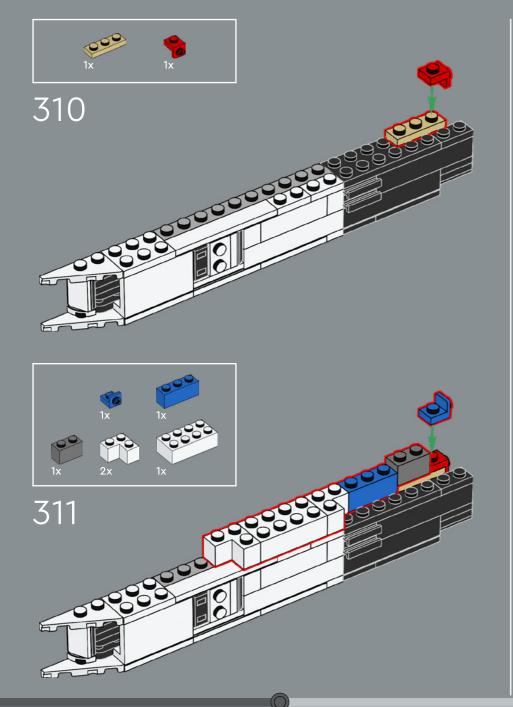


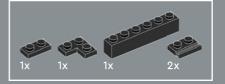


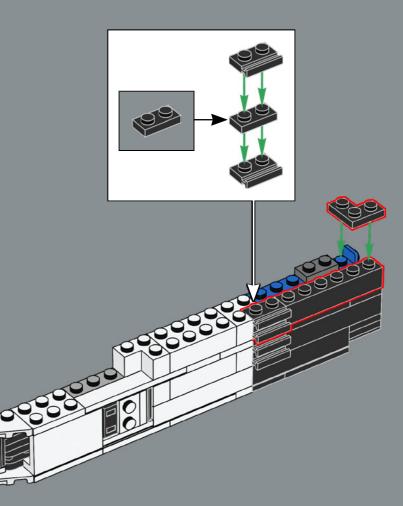


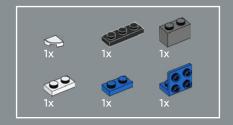


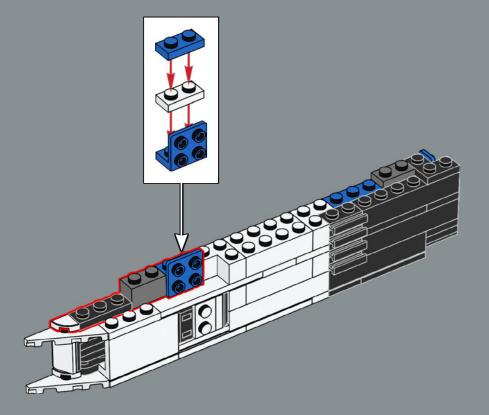


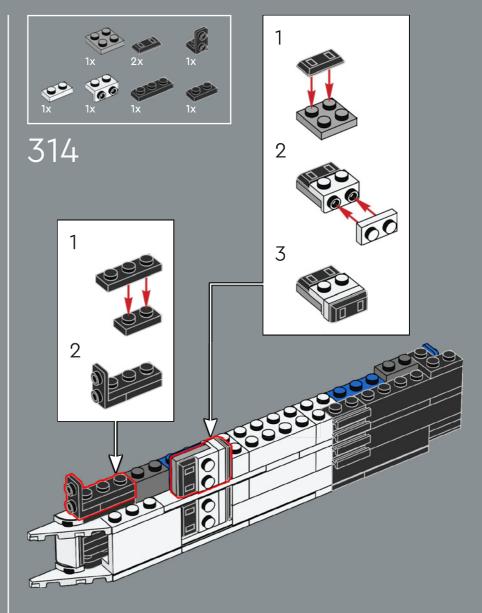


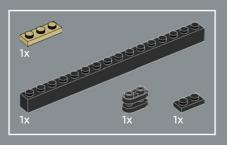


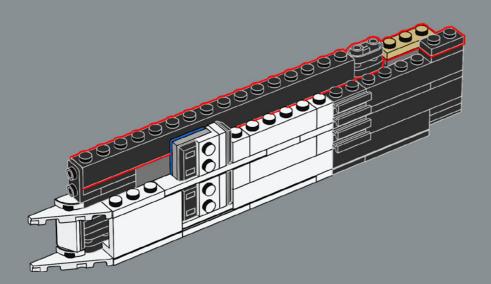


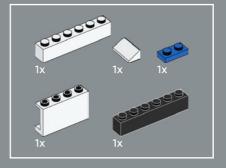


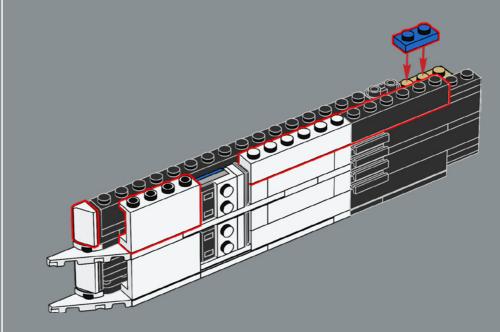


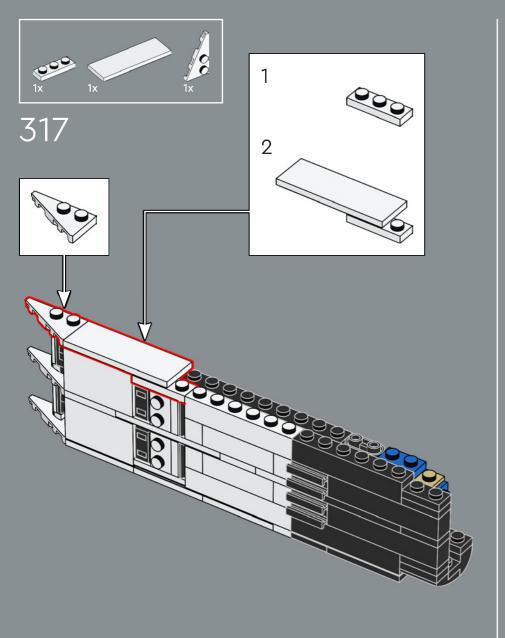


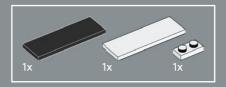


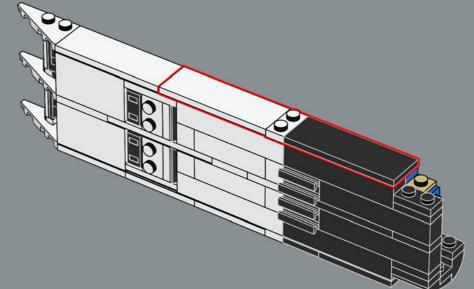




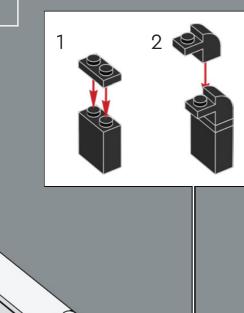




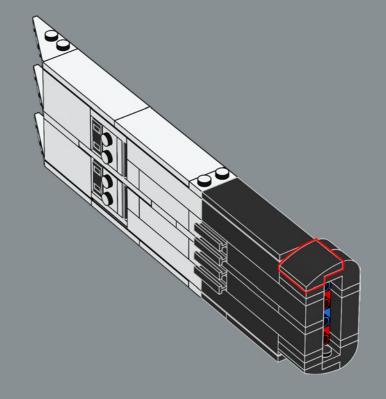




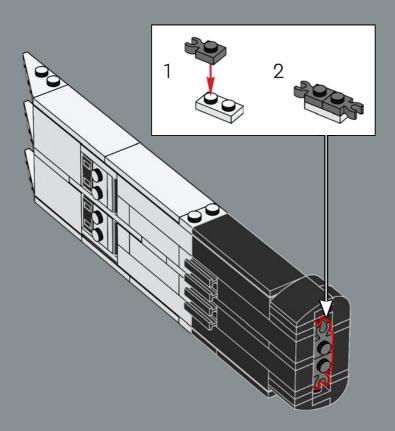




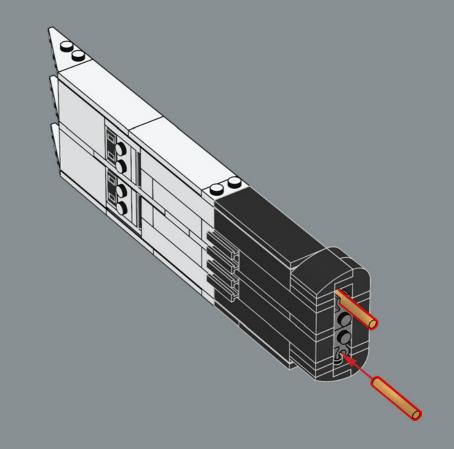




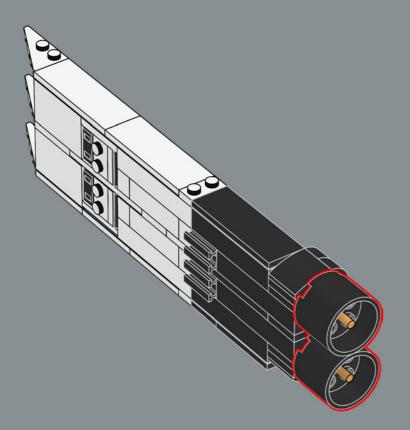




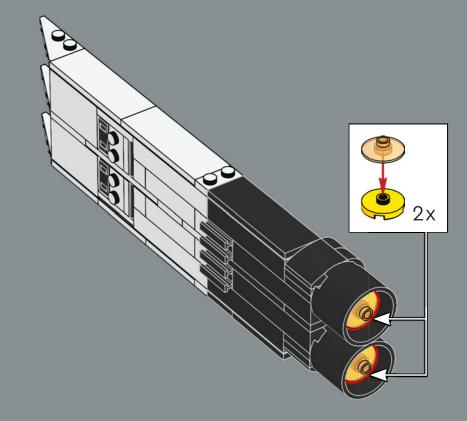


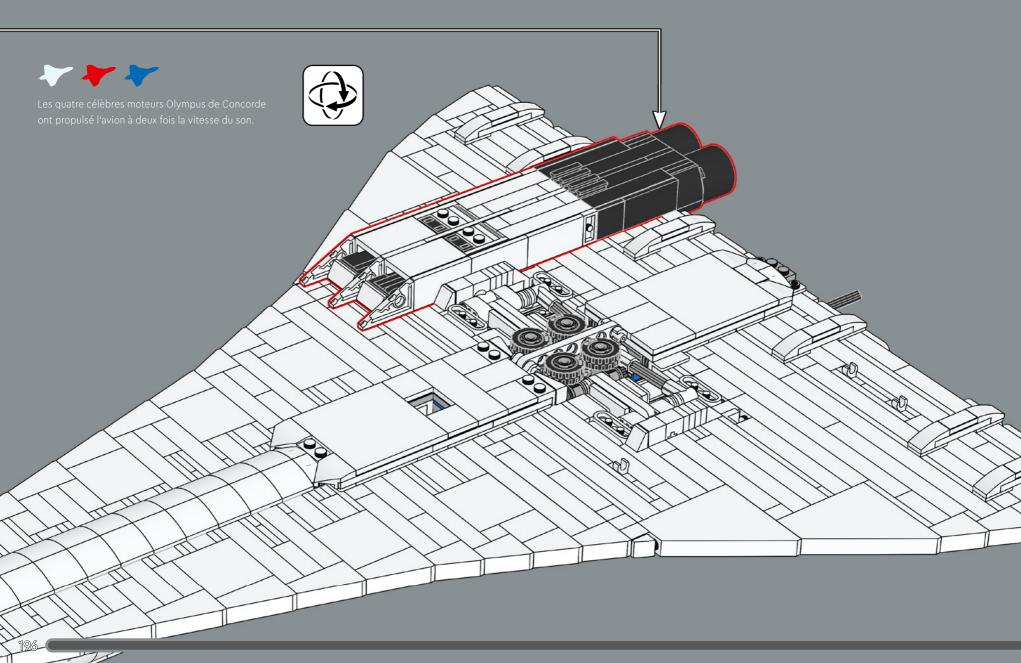




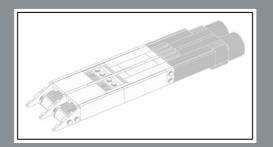




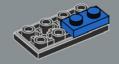


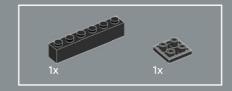


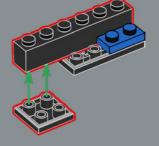


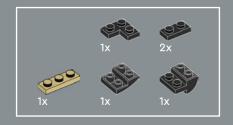


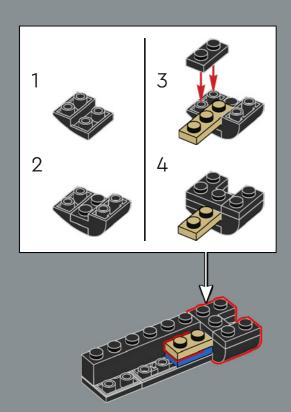




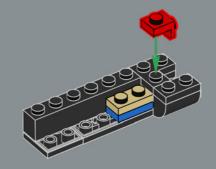




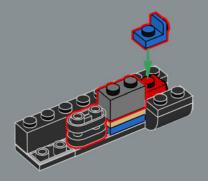


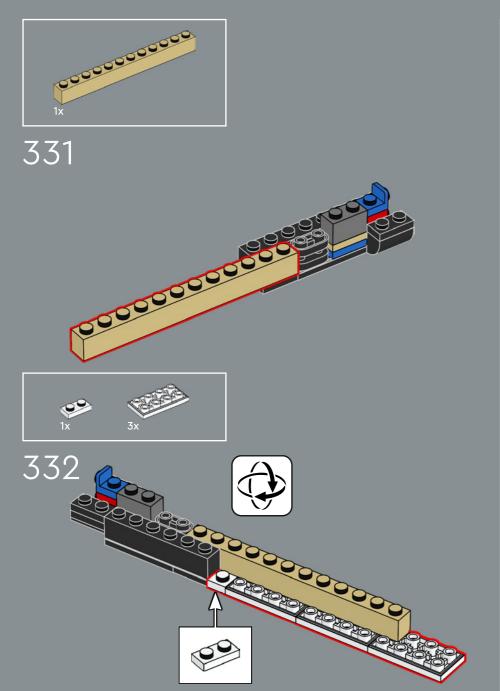


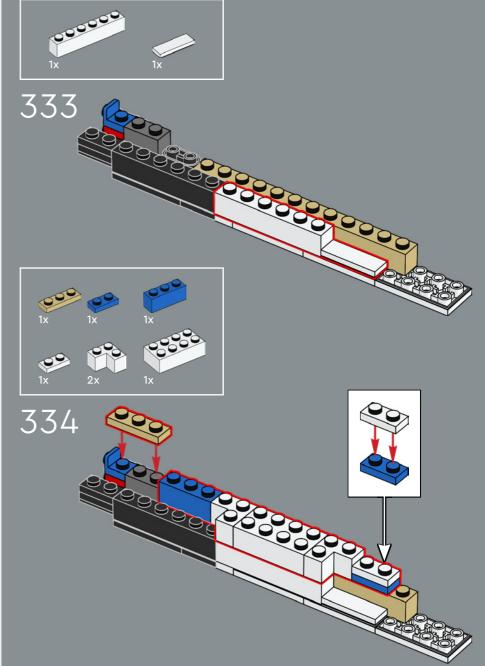


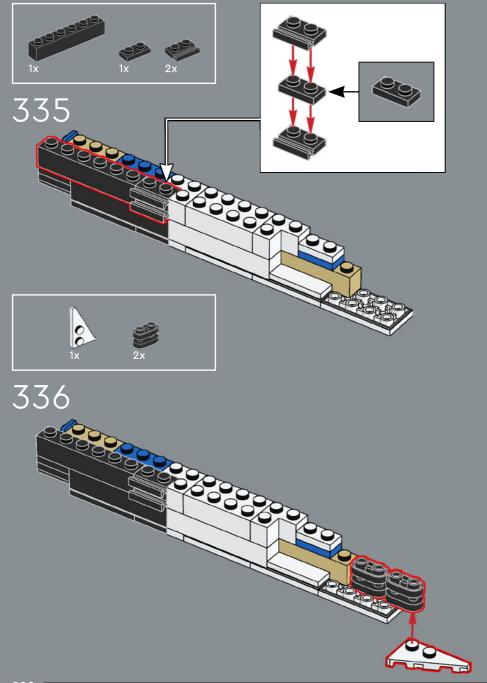


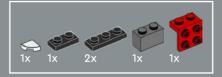


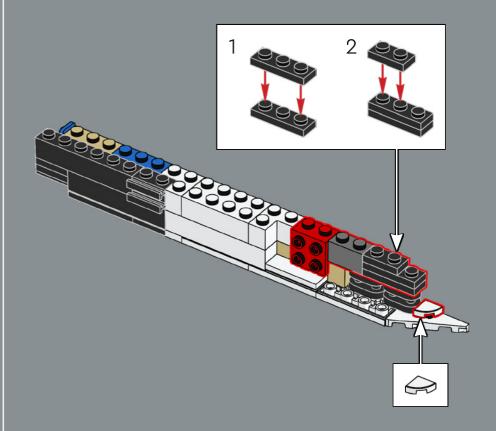


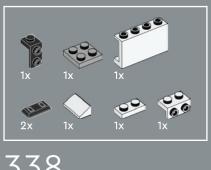




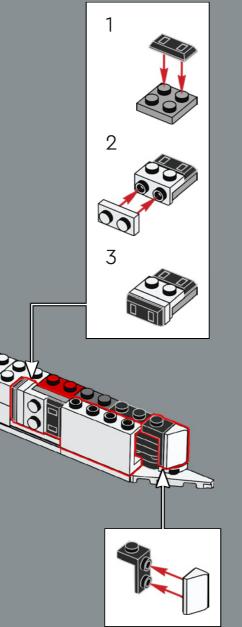


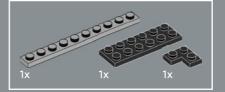


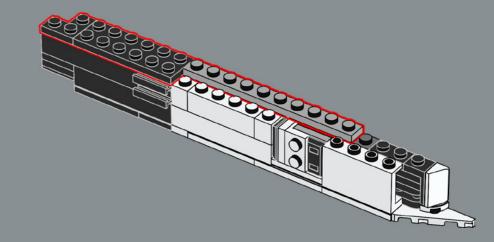


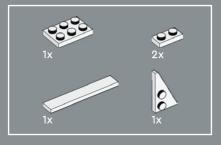


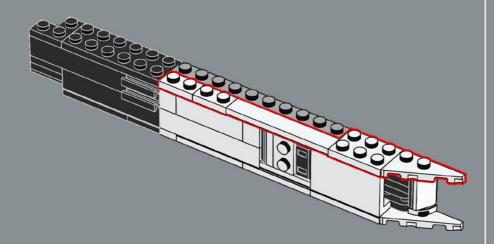




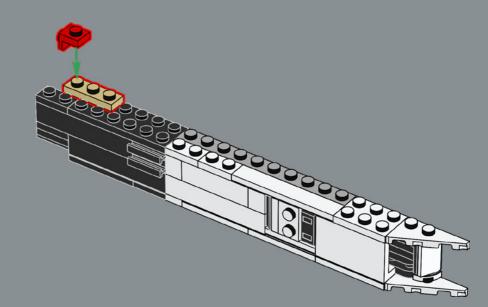


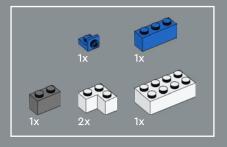


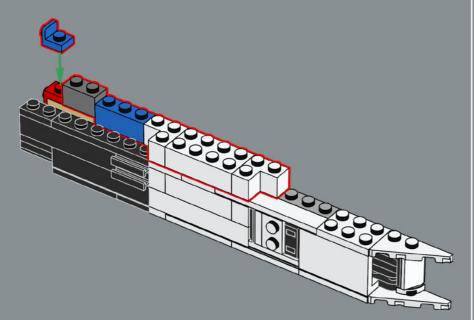


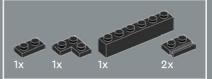


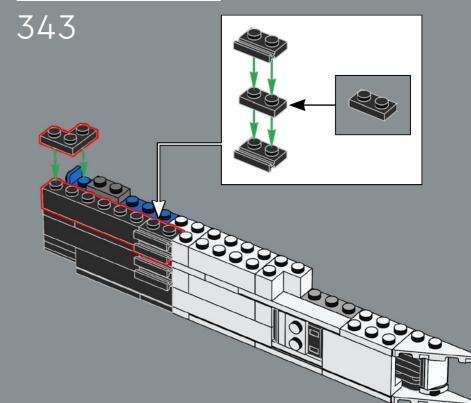


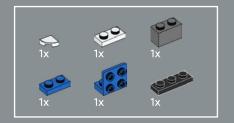


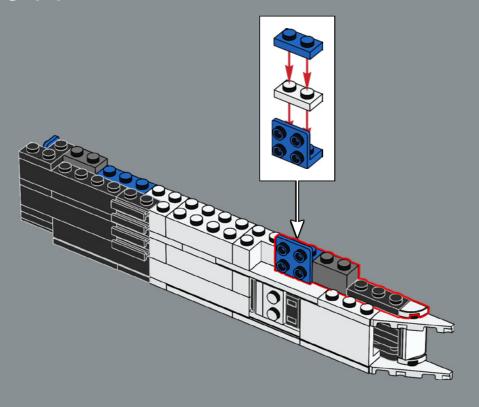


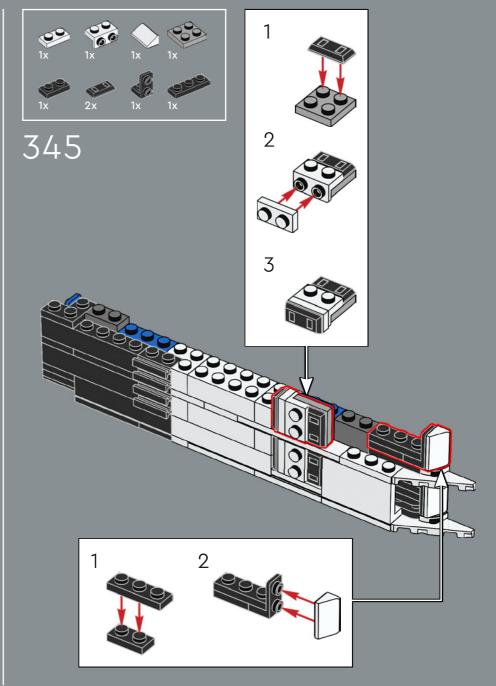


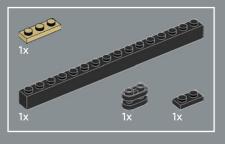


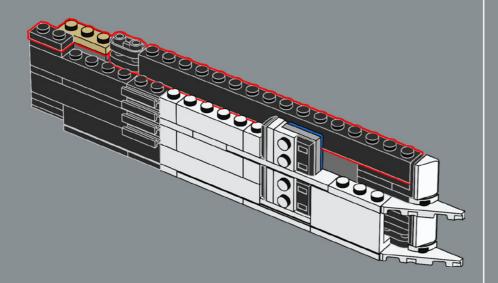


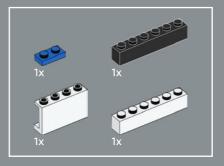


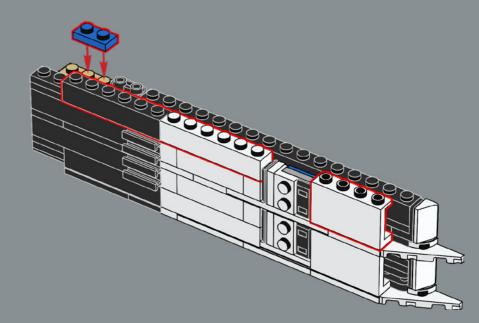


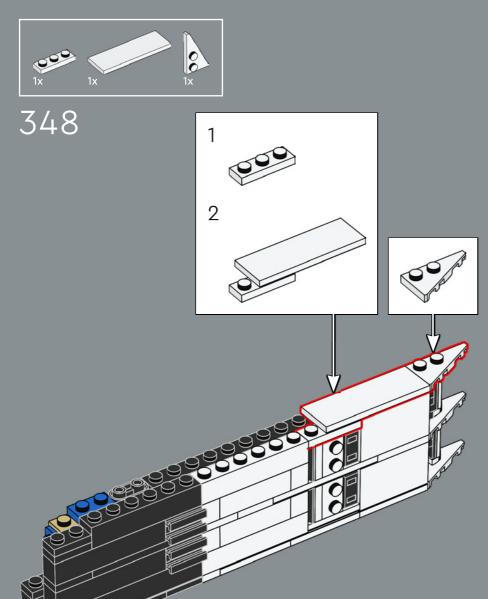


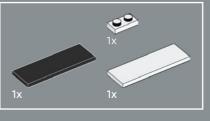




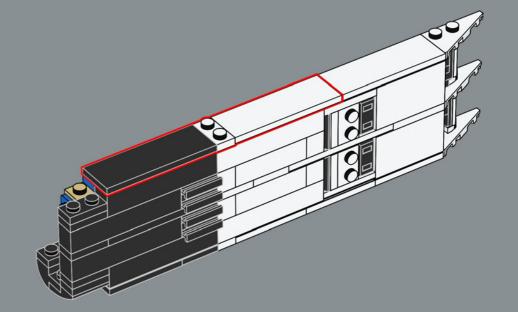




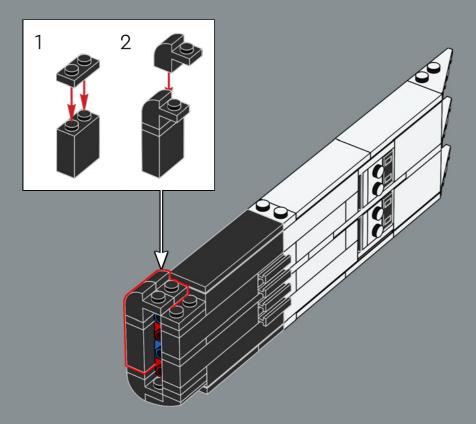




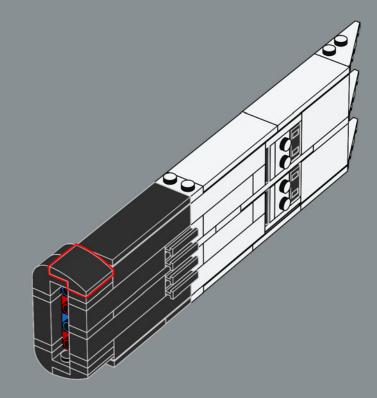




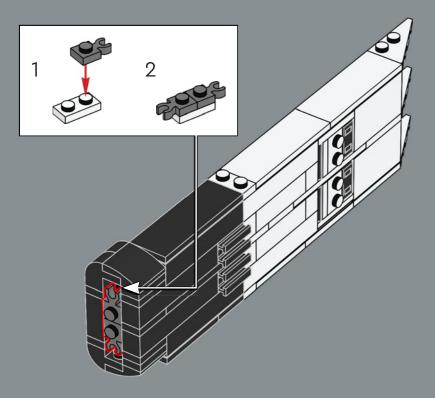




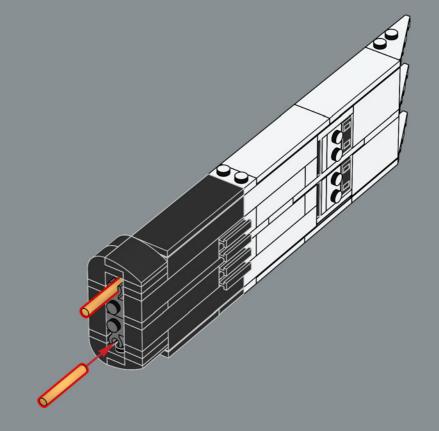






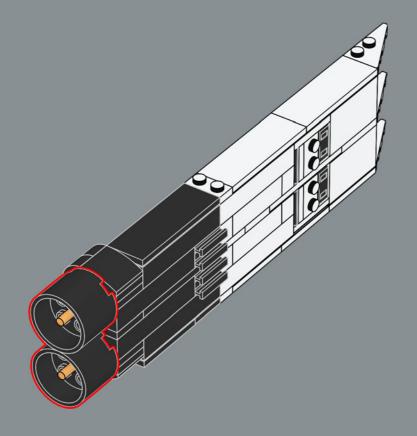


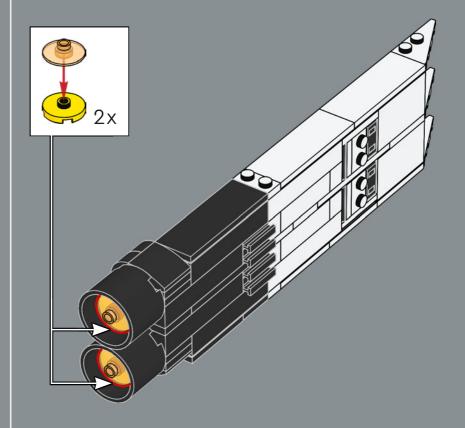






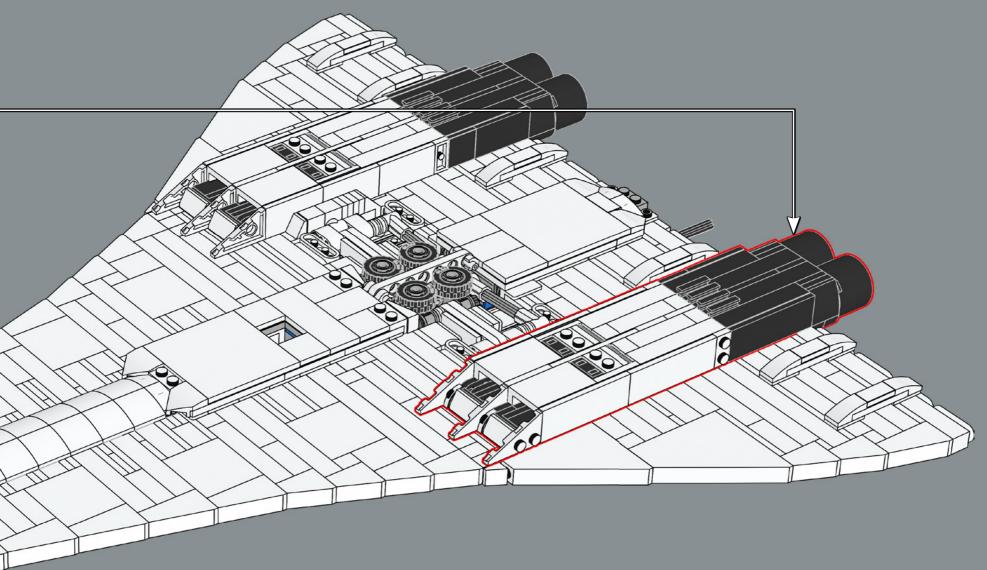




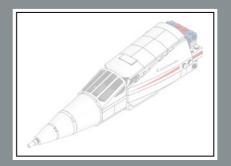




La Terre tournant à 1 6/3 km/h et le Concorde volant à 2 146 km/les passagers de l'avion pouvaient voir le même coucher de sol deux fo

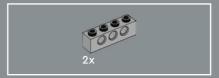






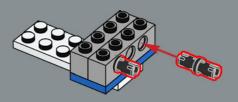




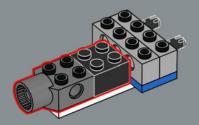




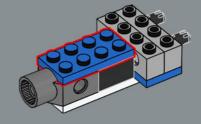


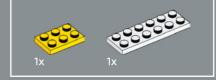


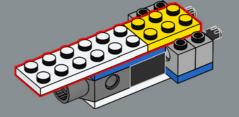




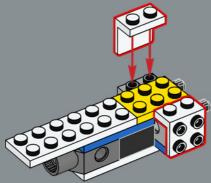




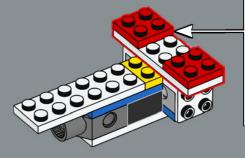


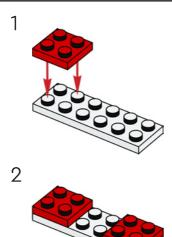


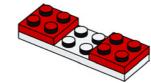


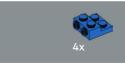


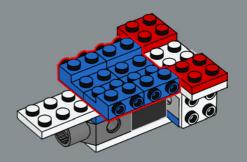


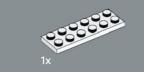


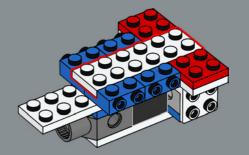


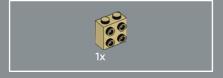




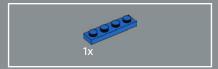






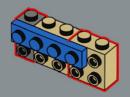


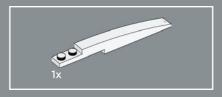




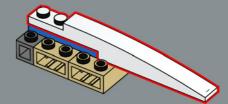


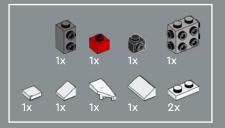


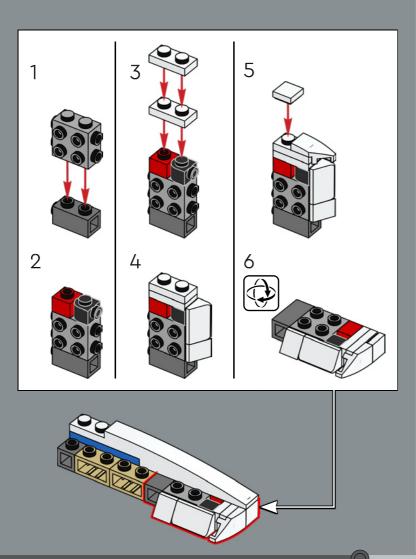




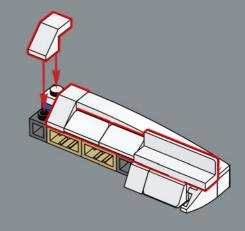


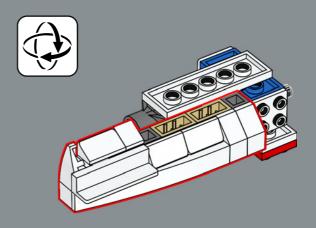












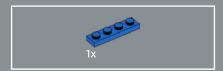


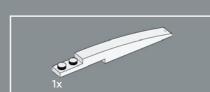


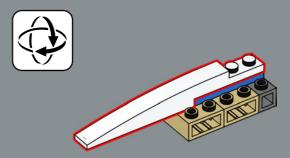
Au total, 134 pilotes et 57 mécaniciens navigants ont été formés au pilotage de cet avion unique.





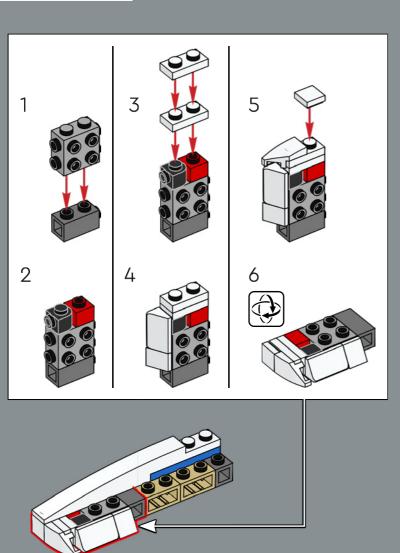


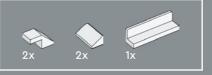


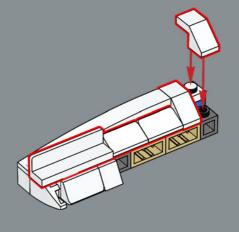


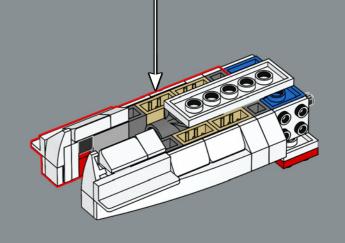




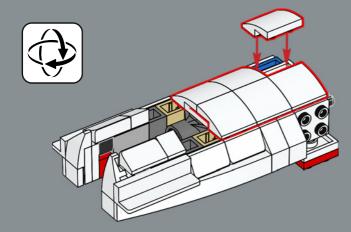




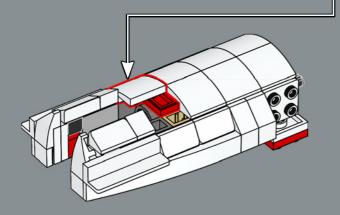




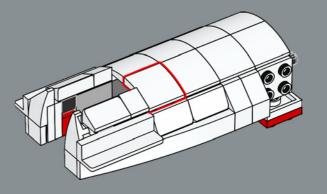




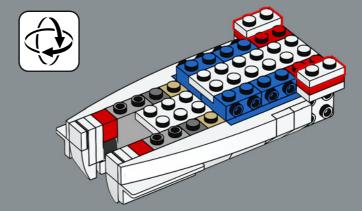


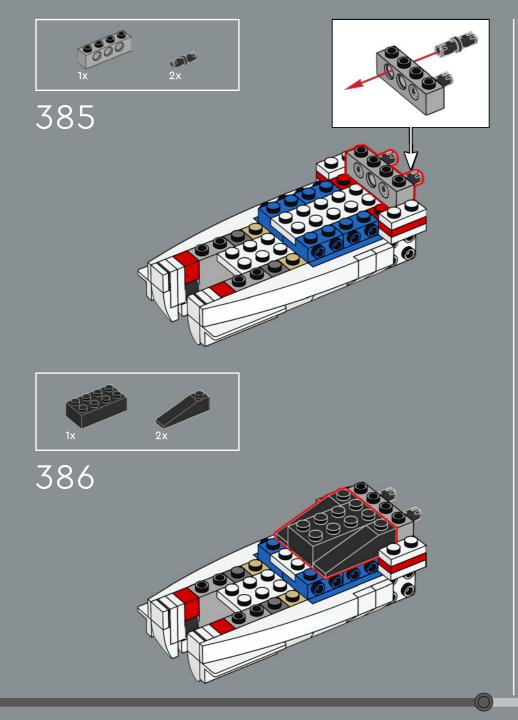




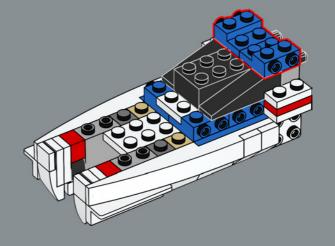


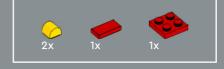


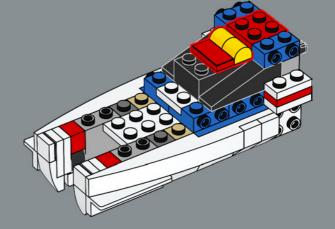


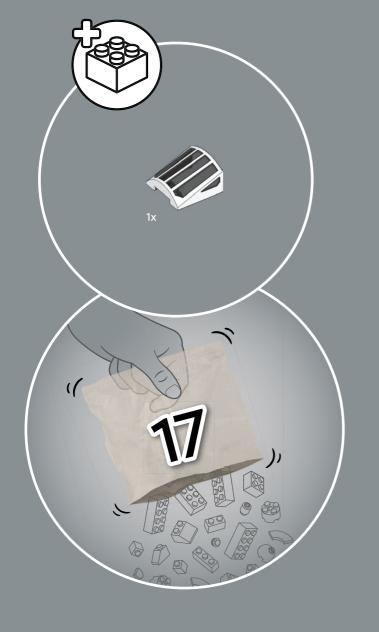




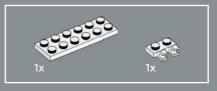


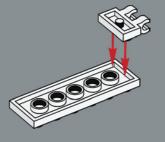






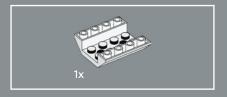




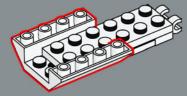


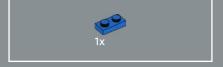


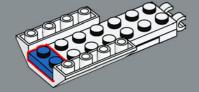




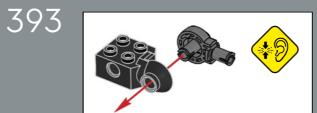


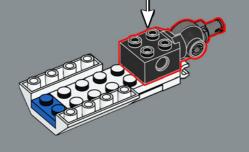


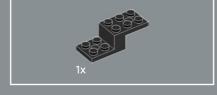


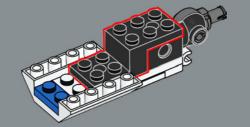




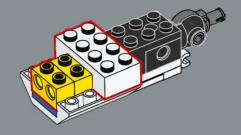


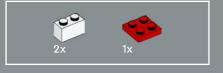


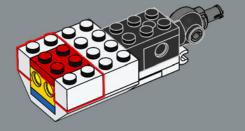


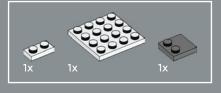


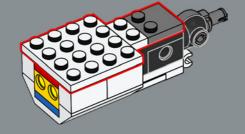


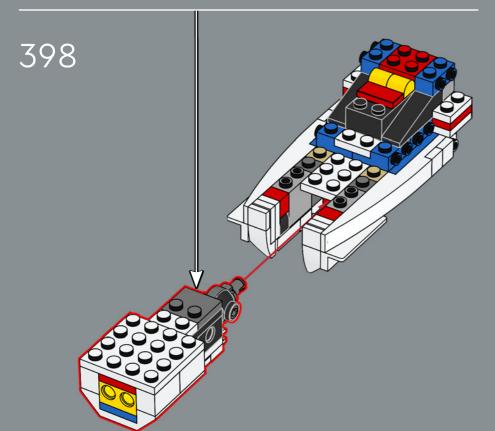


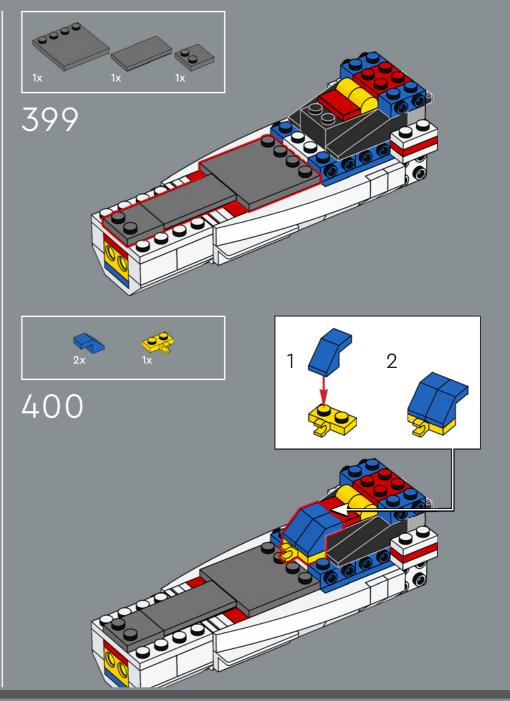












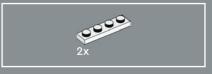


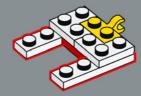




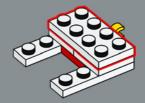




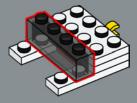






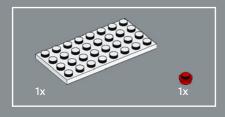


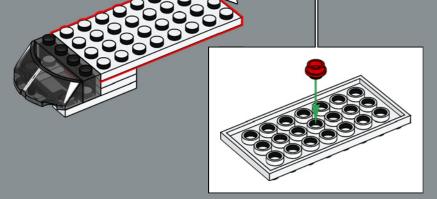




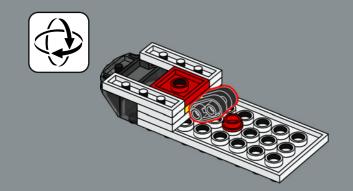


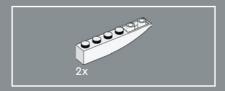


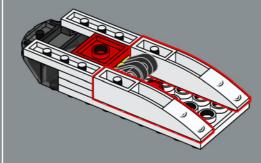


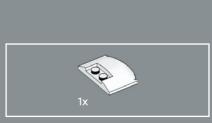


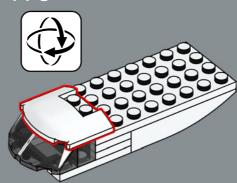


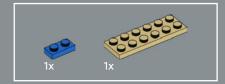


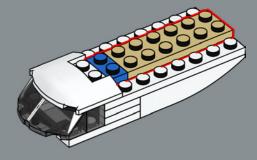




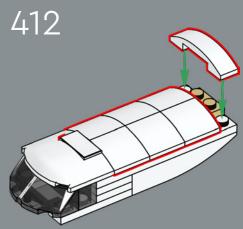


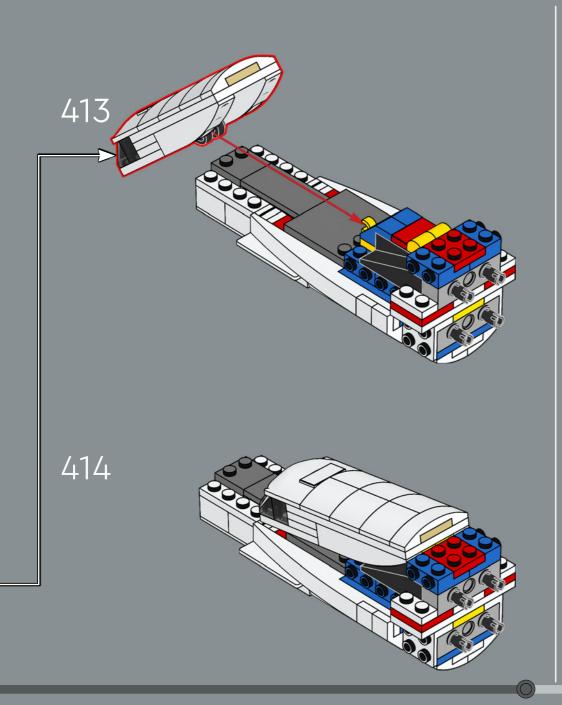


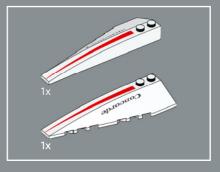


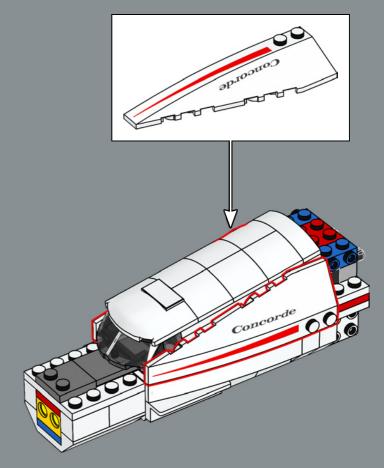


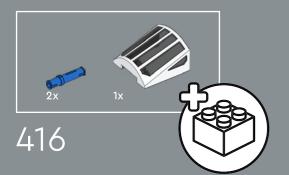






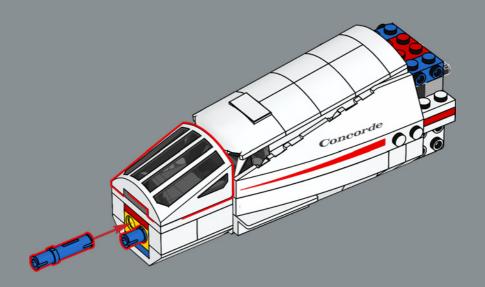




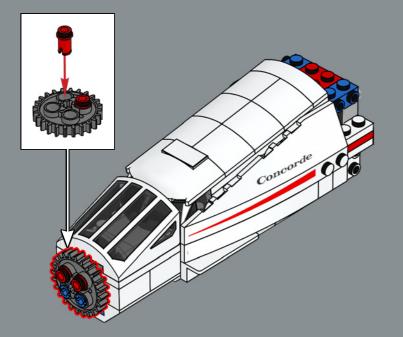


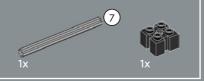


Deux nouveaux éléments LEGO° ont été développé exclusivement pour ce modèle : le cône du nez et la visière La visière rétractable du Concorde se replie avec le ne pour révéler le pare-brise du cockpit caché derrière

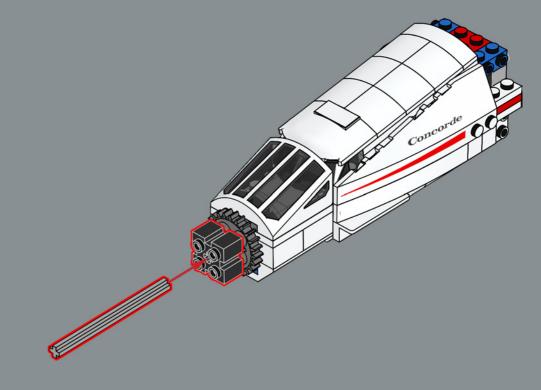




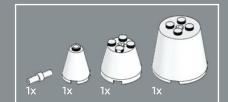




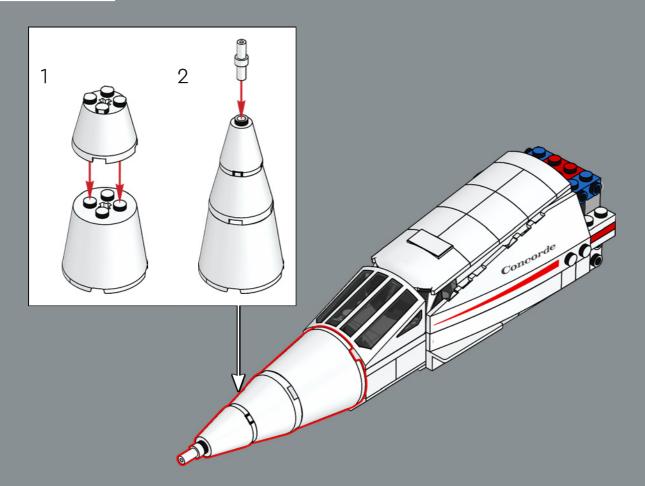
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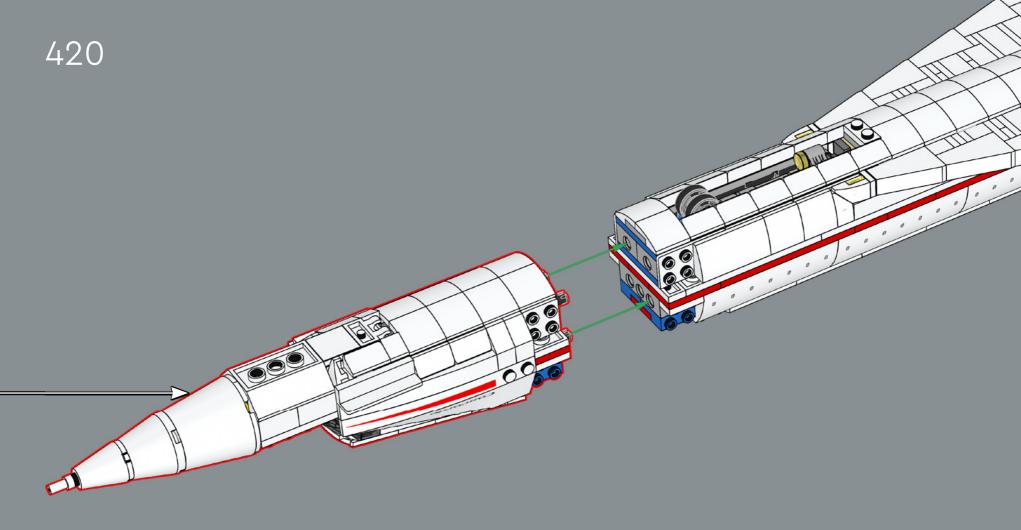


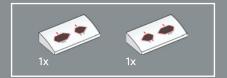




Le long nez et l'aile delta du Concorde étaient cruciaux pour atteindre une vitesse supersonique. Cependant, en raison de l'angle d'attaque élevé au décollage et à l'atterrissage et de la longueur du cône du nez, les pilotes avaient du mal à voir la piste. La solution : l'emblématique nez inclinable !





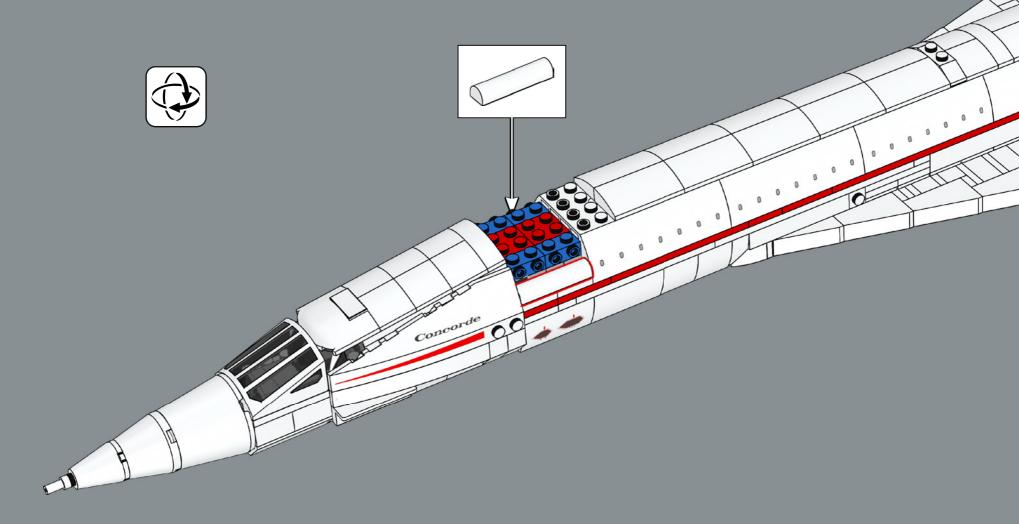


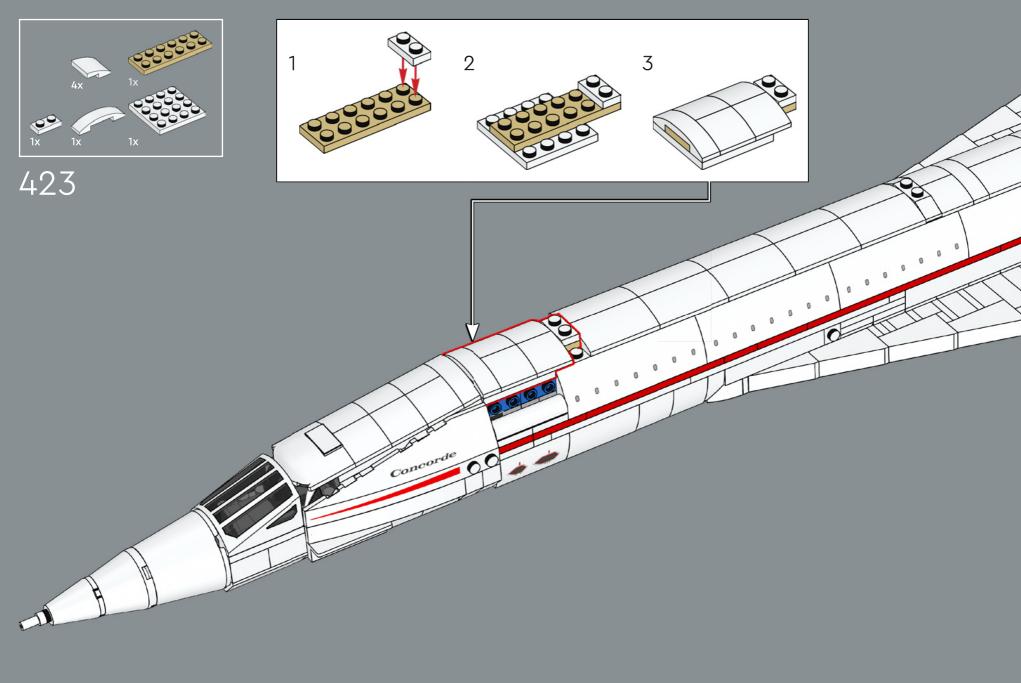
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Ces panneaux sont des ports statiques qui fournissent des données de pression d'air statique aux avions.

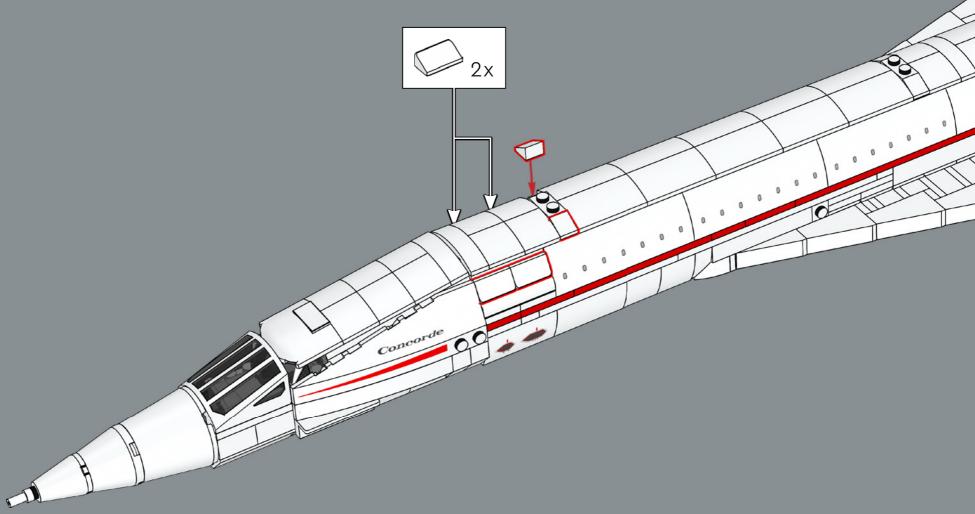




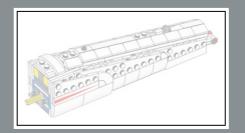


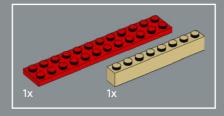


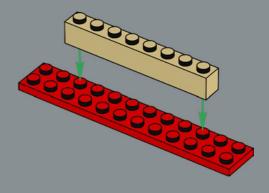




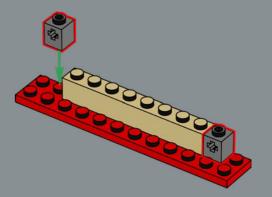


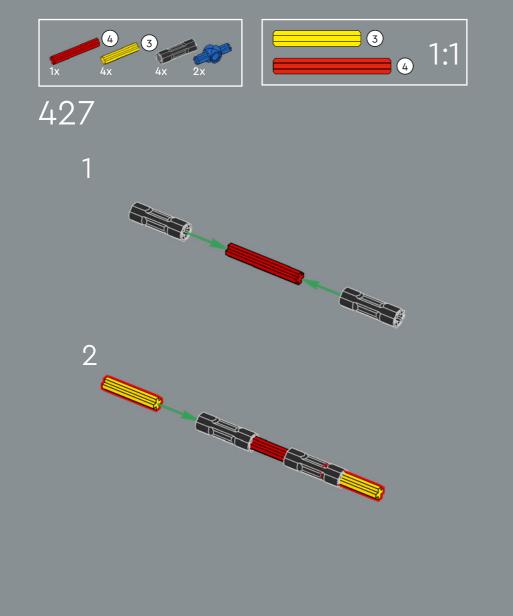


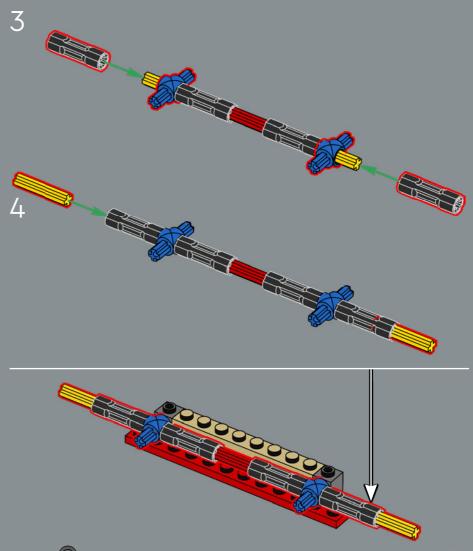


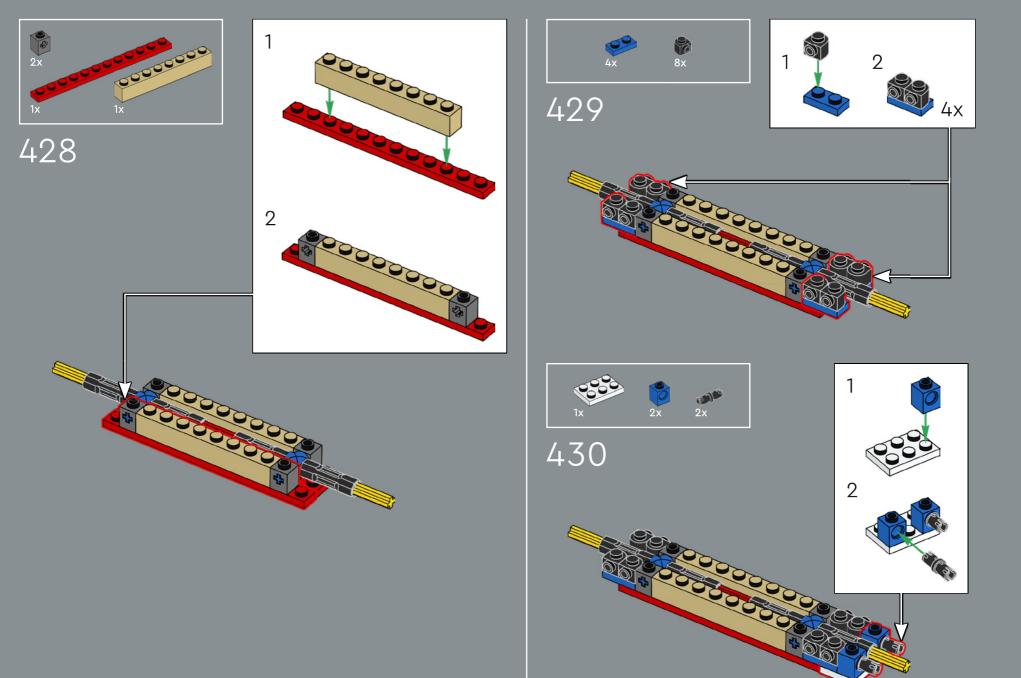


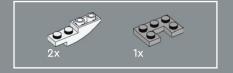


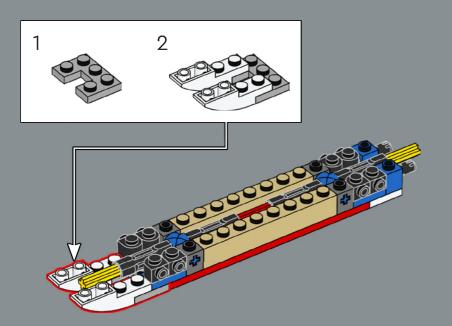




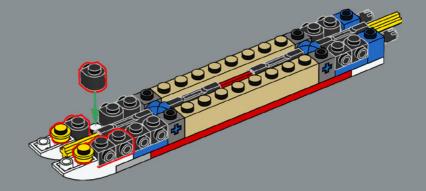




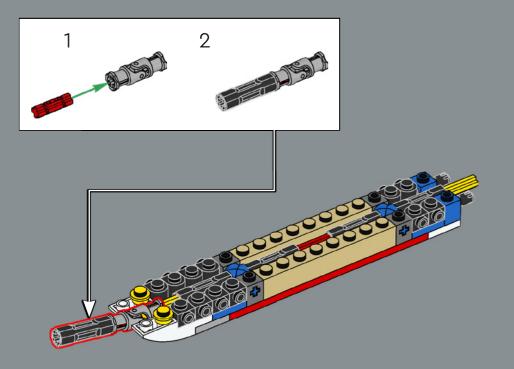


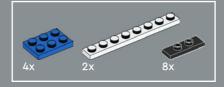


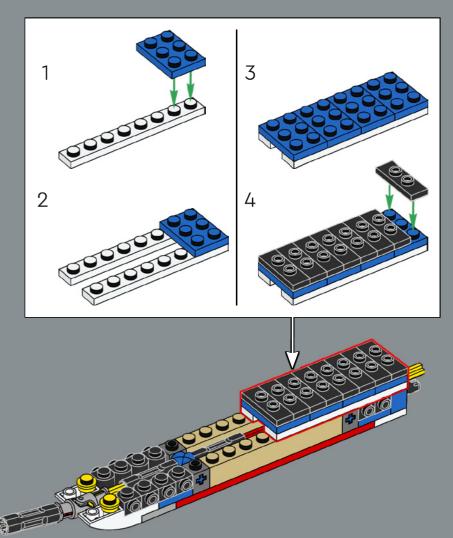


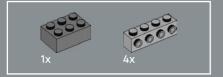






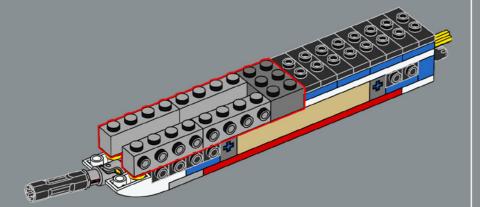


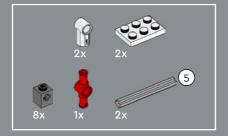


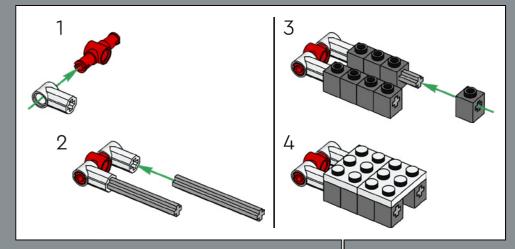


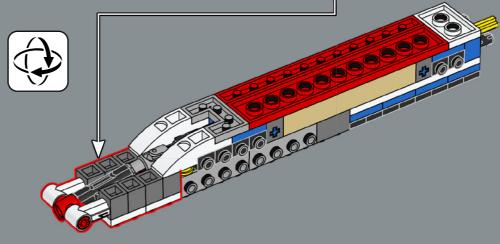


Le réservoir arrière est un réservoir de carburant situé dans la queue de l'avion. Le centre de gravité du Concorde devait être différent pendant le décollage et le vol supersonique. Ainsi, le mécanicien navigant devait transférer le carburant d'un réservoir à un autre pour ajuster le centre de gravité de l'avion.

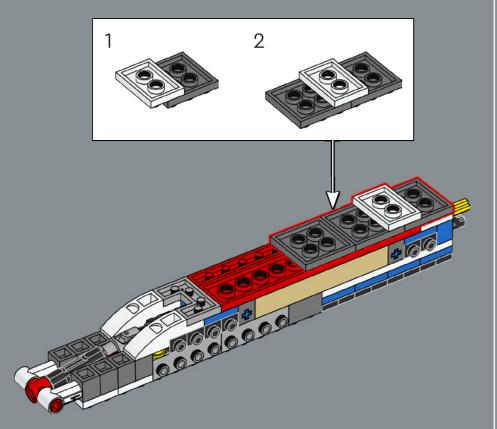


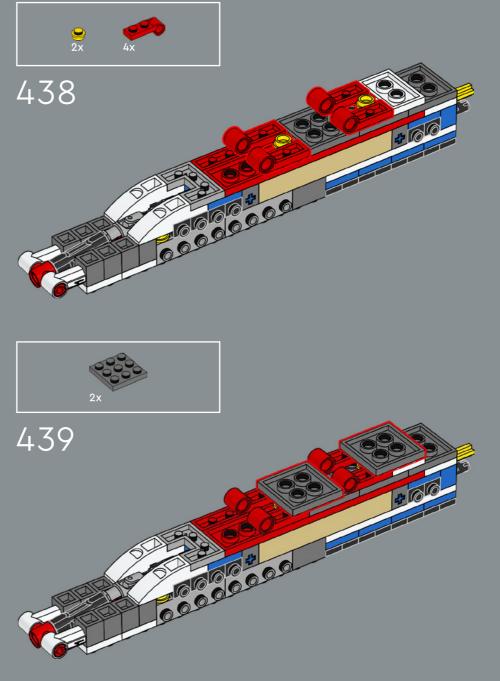


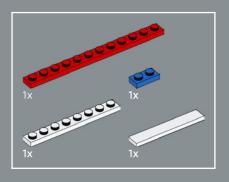


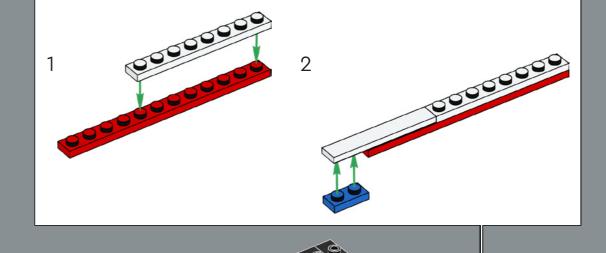






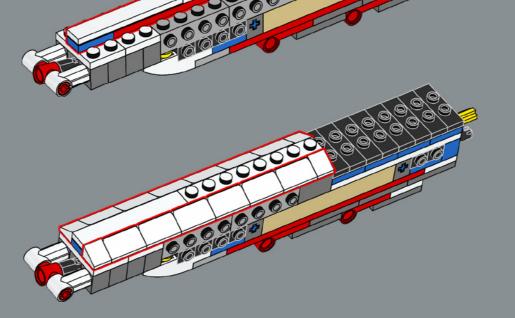






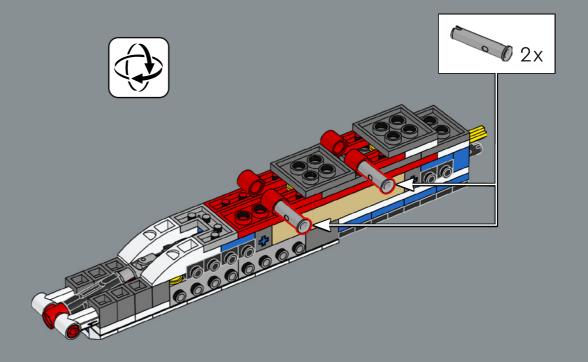


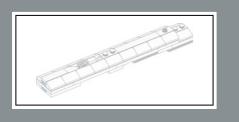


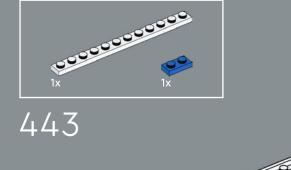




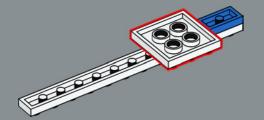




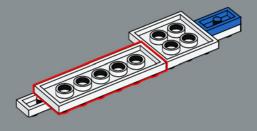






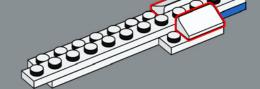




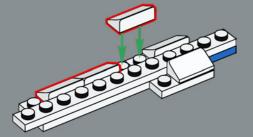


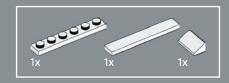


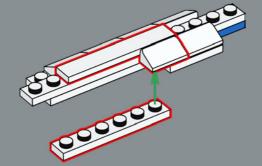




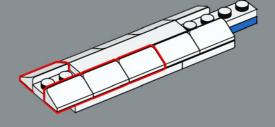


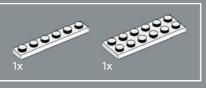


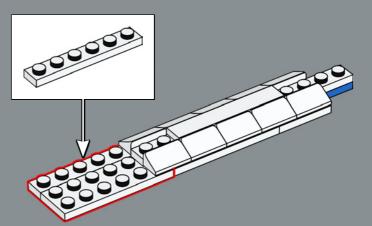


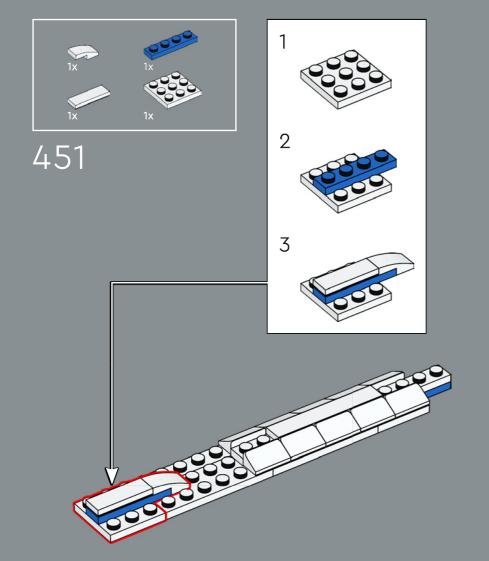


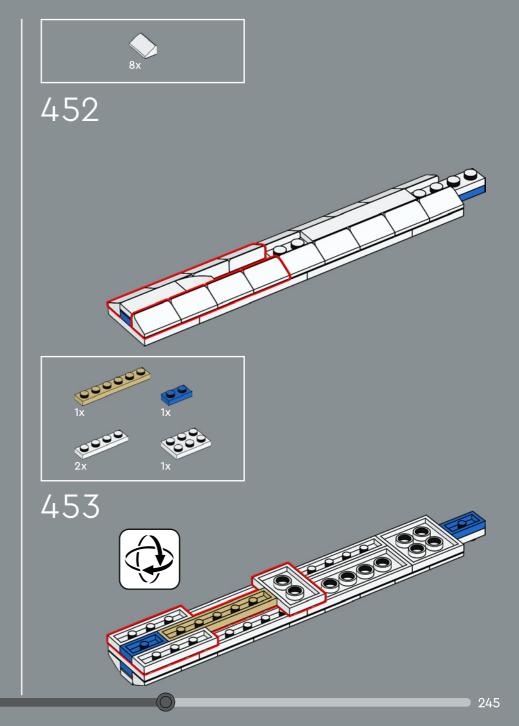




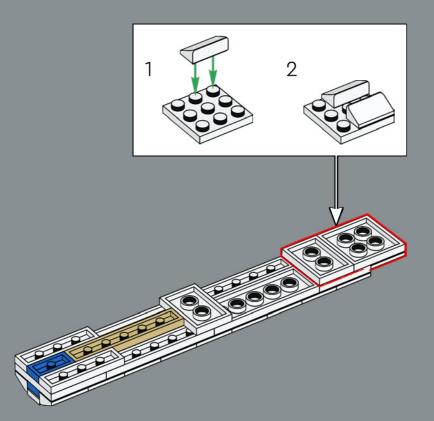




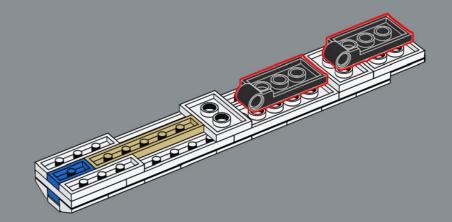


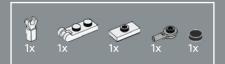












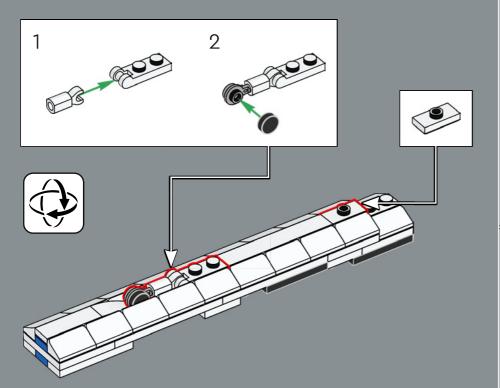


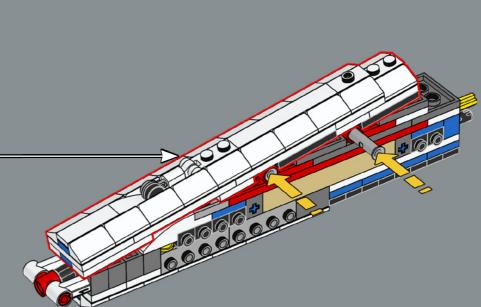
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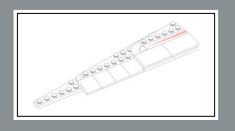
Comme le Concorde avait besoin d'un angle d'attaque élevé pour optimiser la portance de 'aile delta au décollage et à l'atterrissage, l'avion comportait une petite roulette de queue afin que l'arrière de l'avion ne heurte pas le sol.



Le dessous de la queue est relié ici par un triangle éfléchi, ce qui permet d'obtenir la forme épurée e effilée caractéristique du Concorde





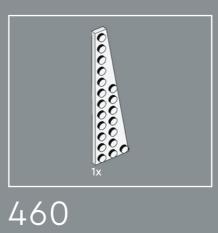


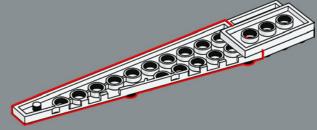


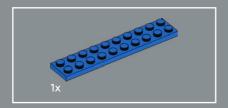


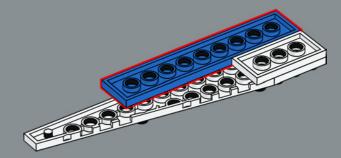


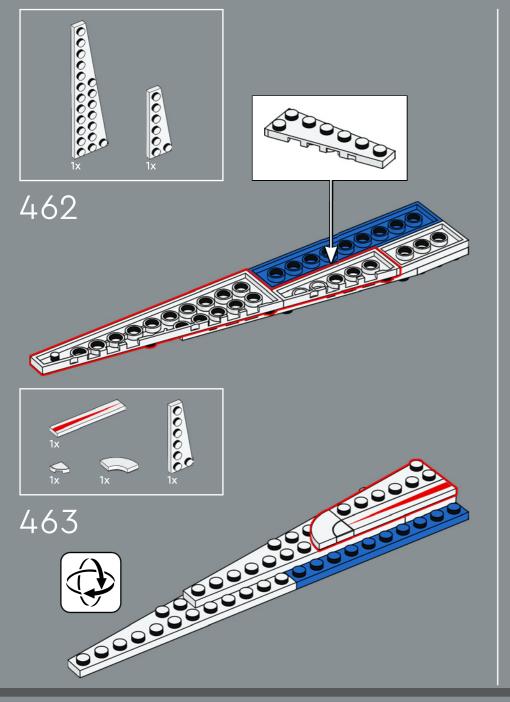


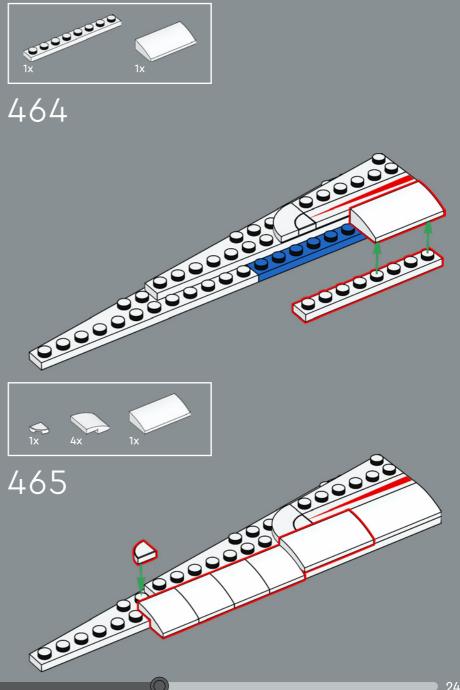




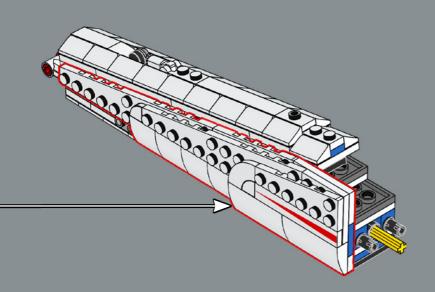


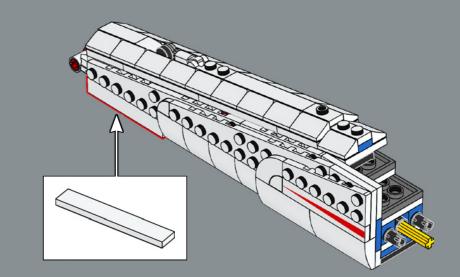


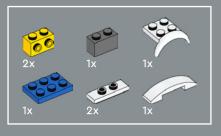


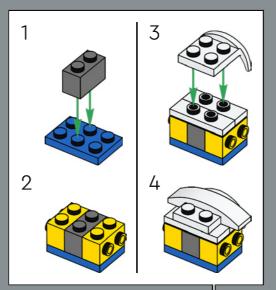


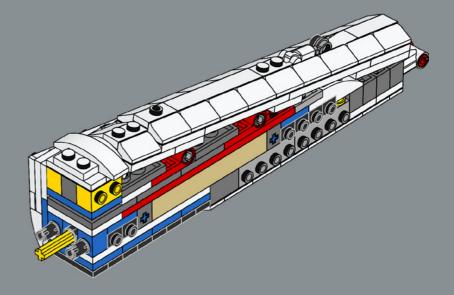


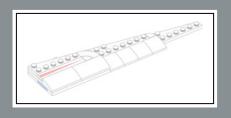










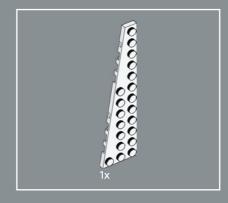


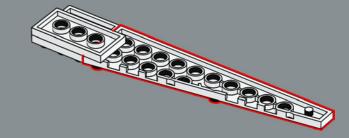


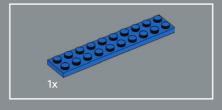


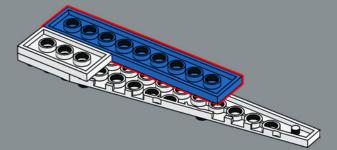


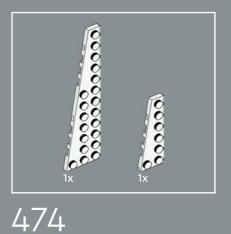




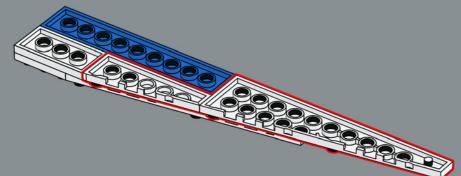


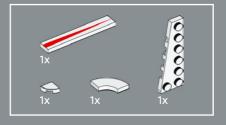




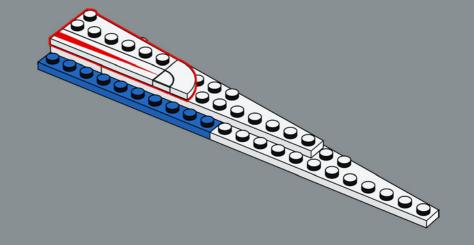


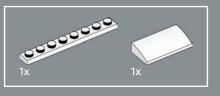


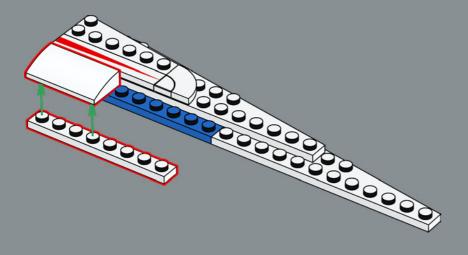




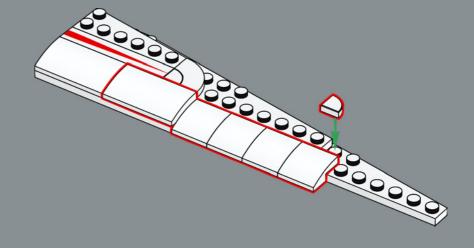


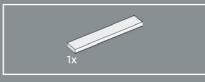


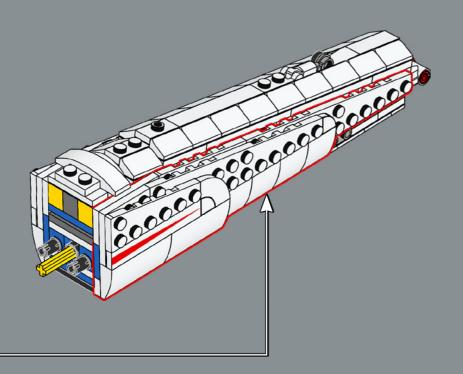


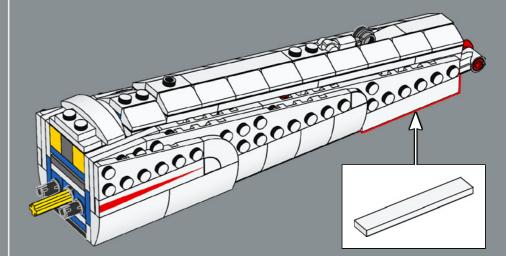


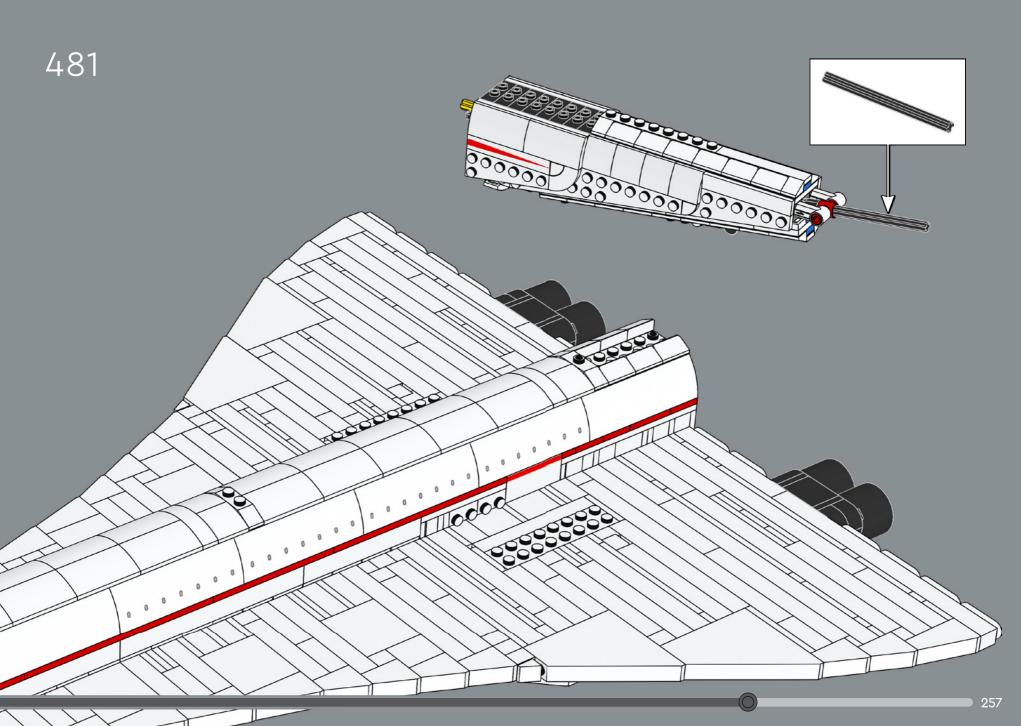


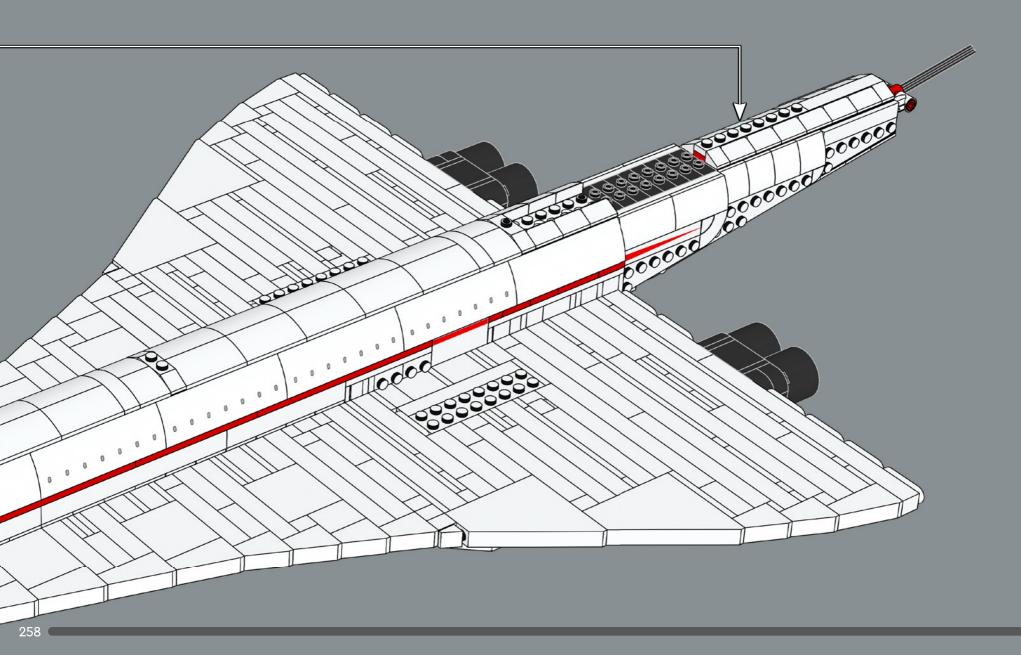


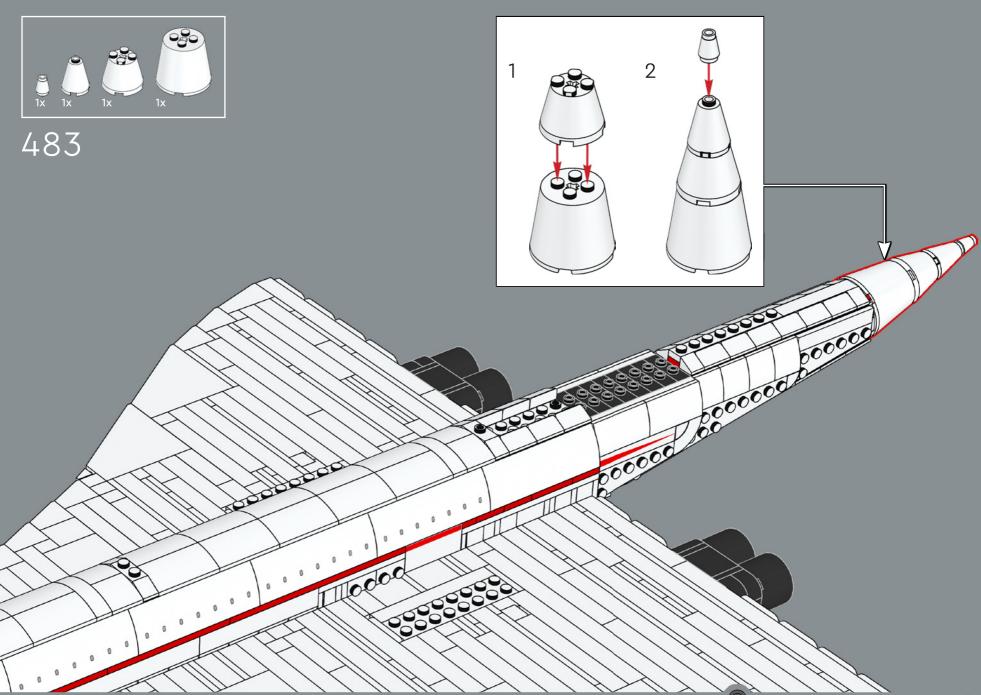


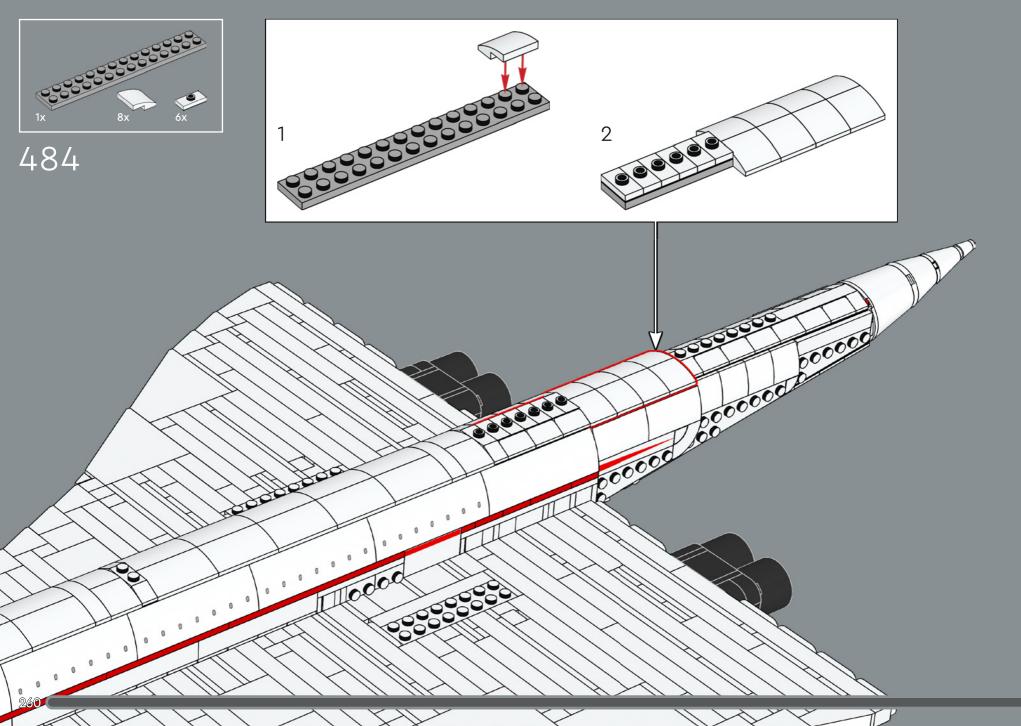




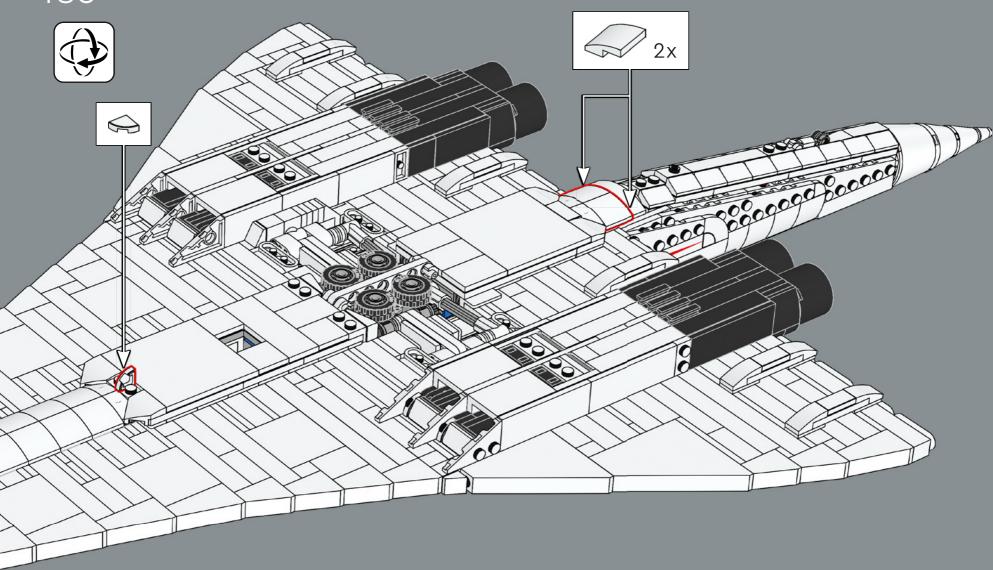


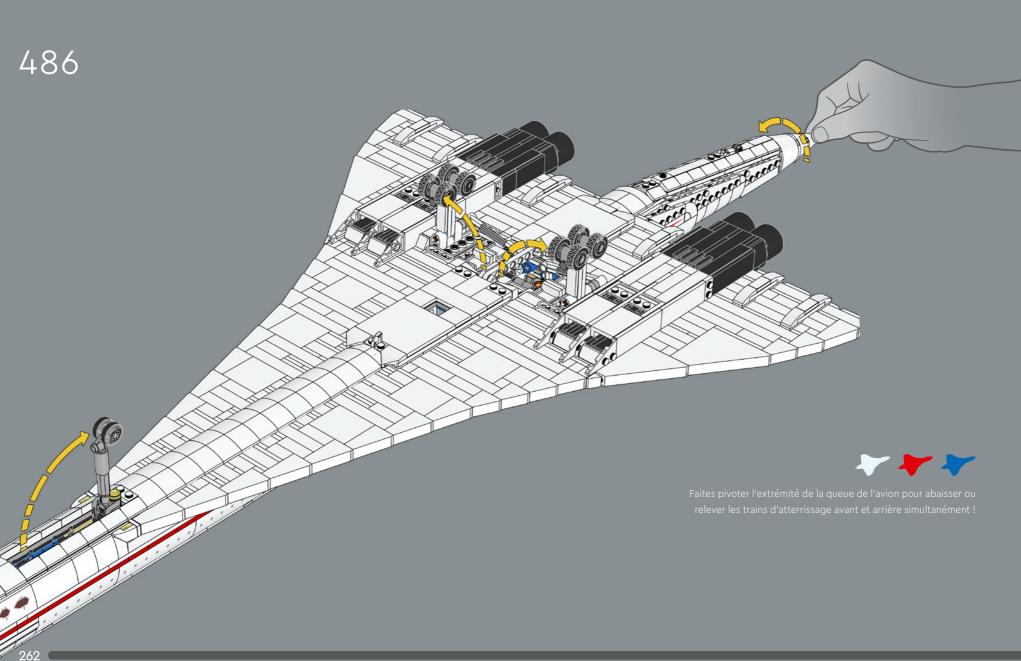




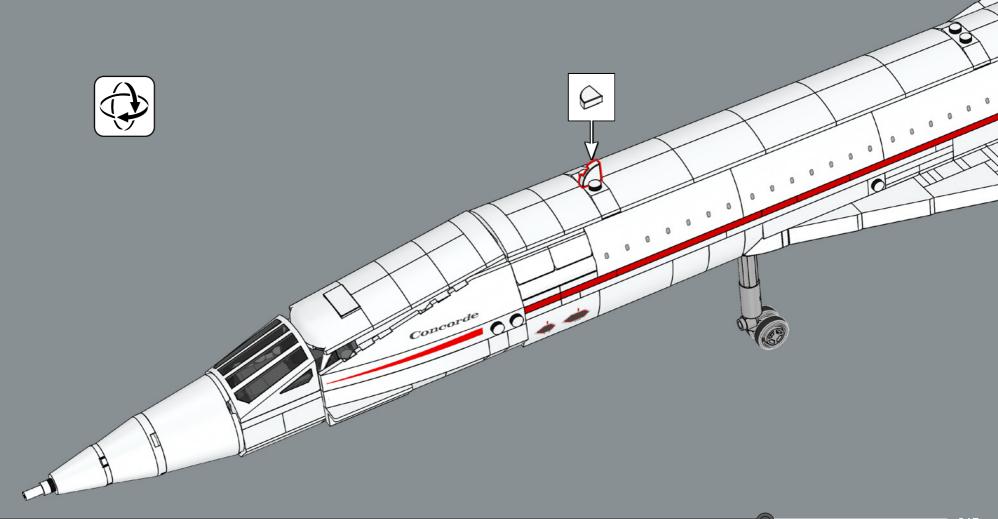










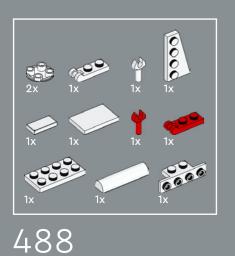


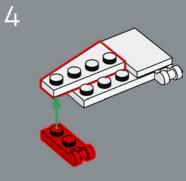


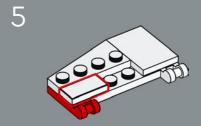
Vingt Concorde ont été construits : six prototypes et quatorze avions commerciaux. La plupart sont restés en service pendant 27 ans.

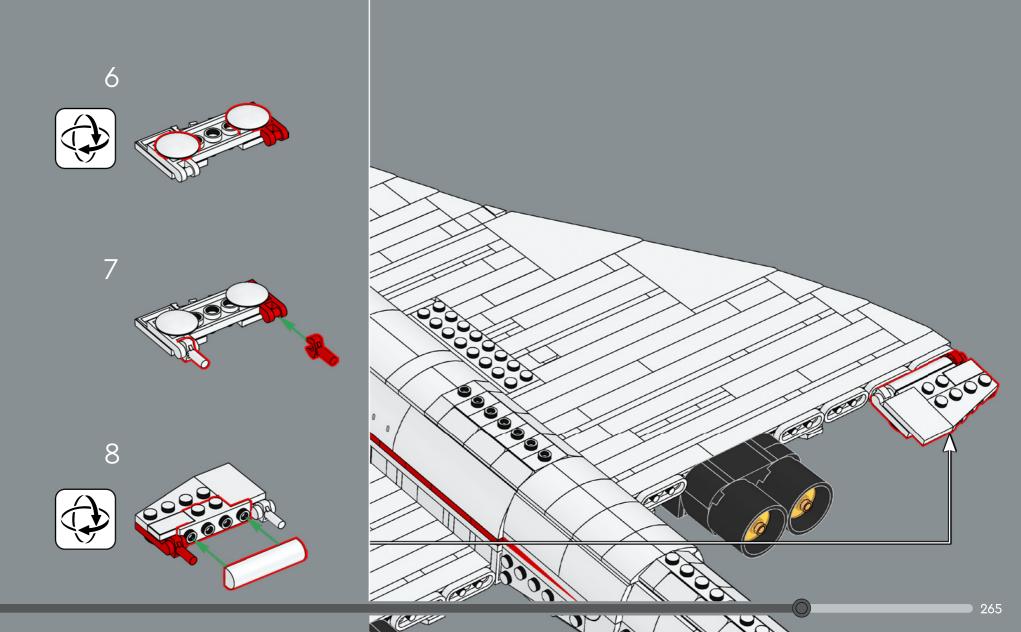


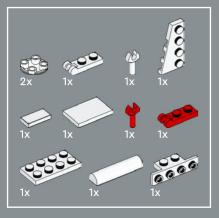




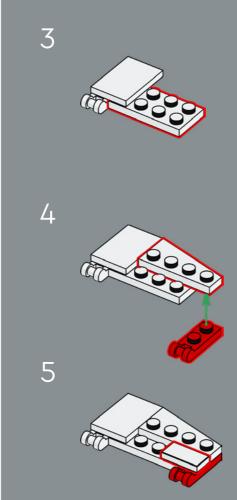


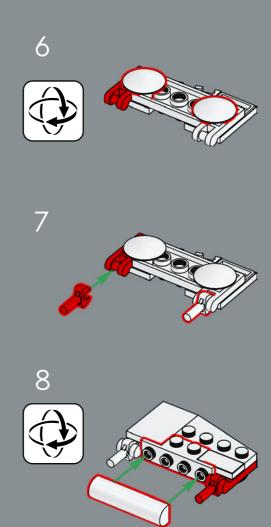


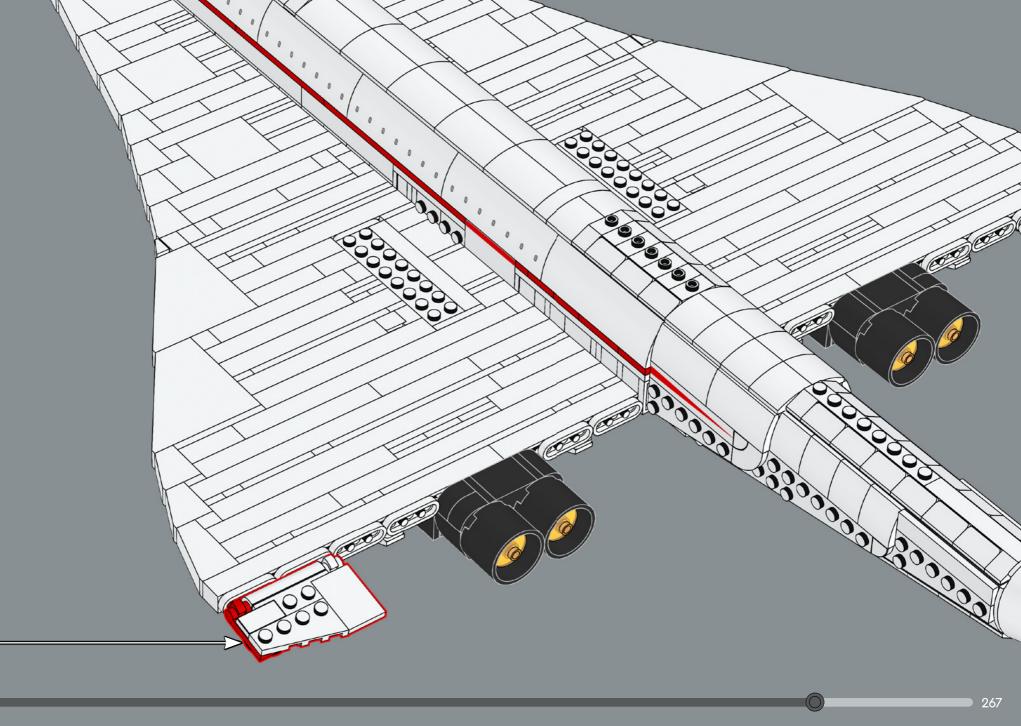




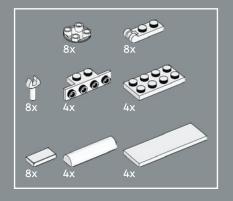


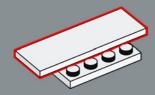


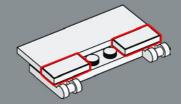


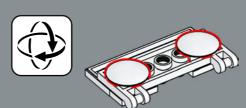


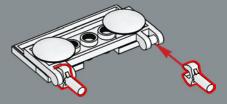




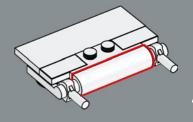




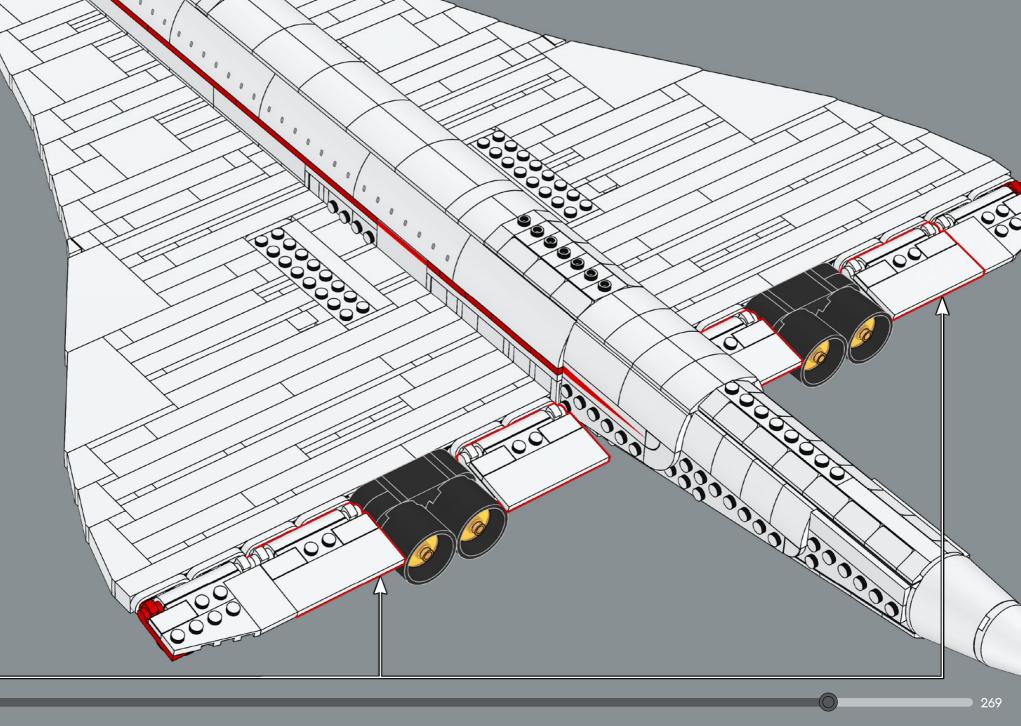


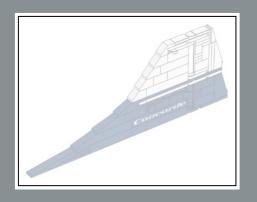


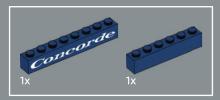


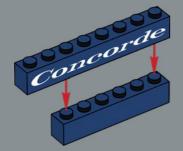


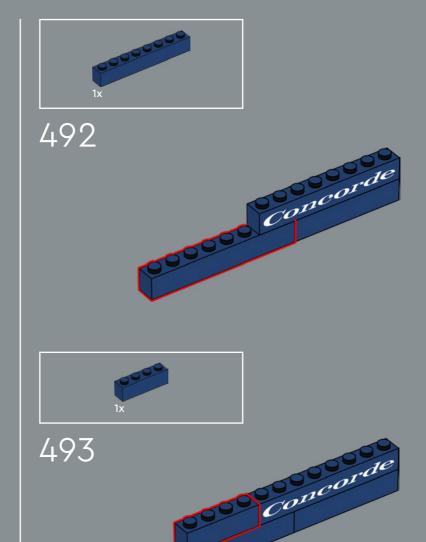
4x

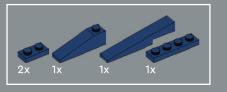


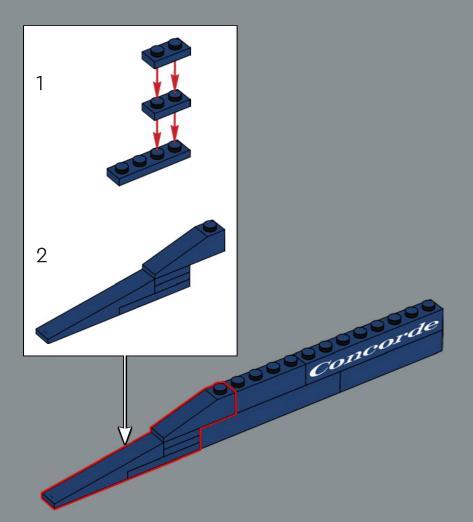


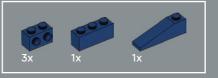


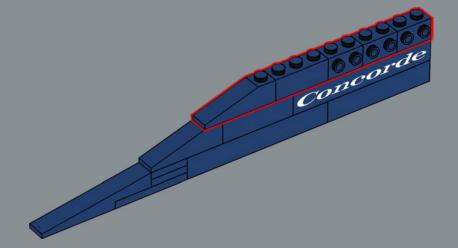


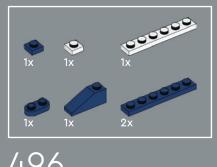


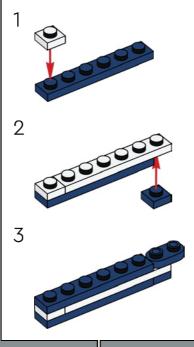




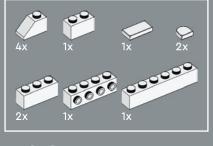


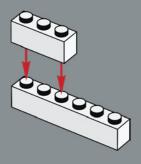


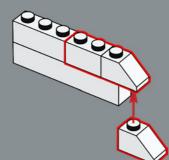


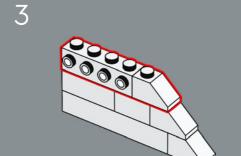


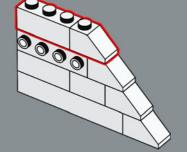


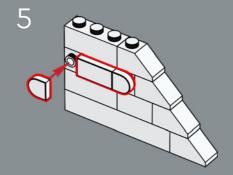


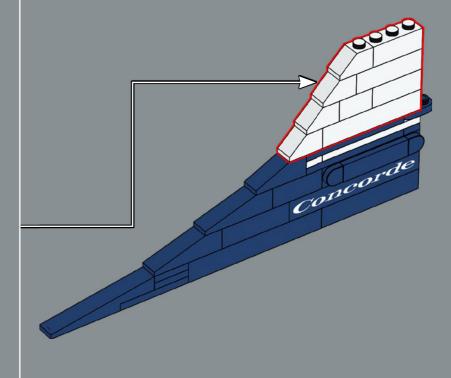






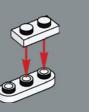






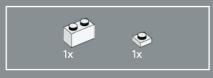


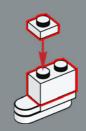










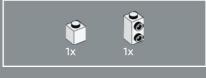






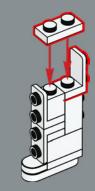


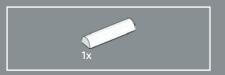




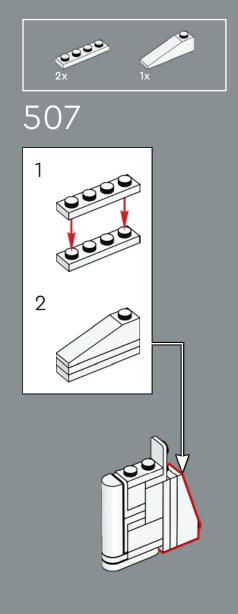


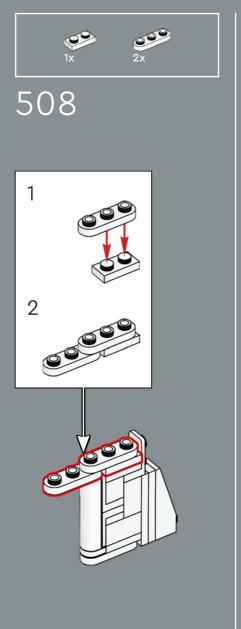


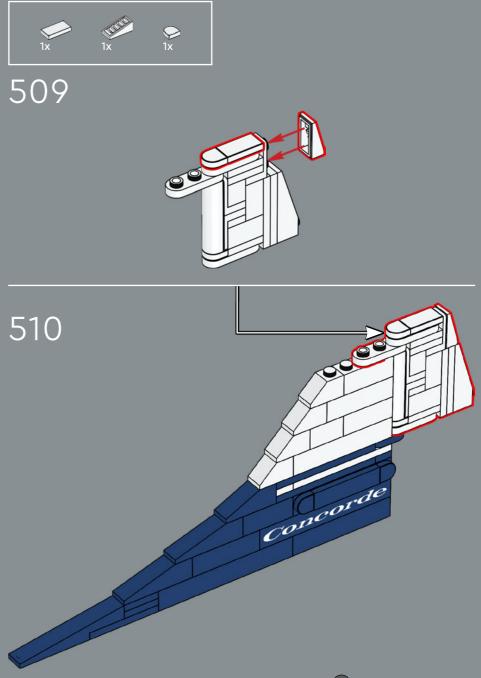












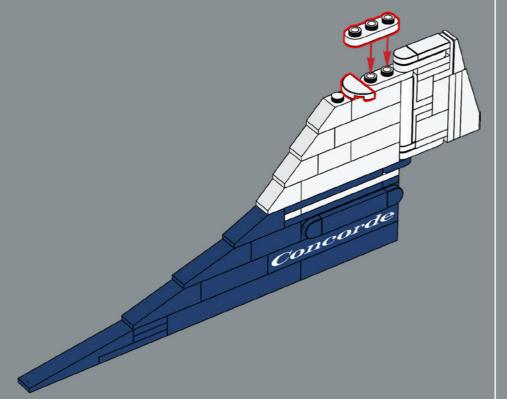


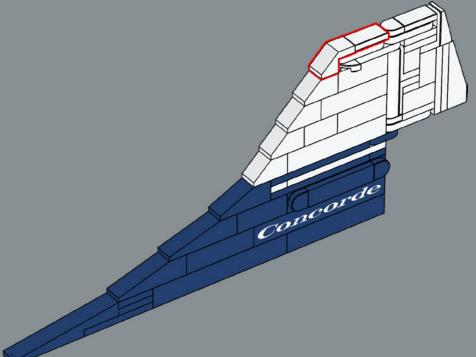


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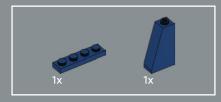


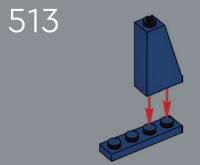
Le Concorde comportait une gouverne divisée. Seule la parti inférieure était utilisée à grande vitesse pour permettre un réglag plus fin et une torsion réduite sur le stabilisateur vertica

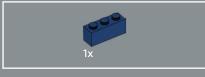


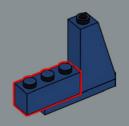




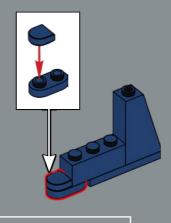


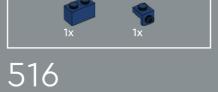




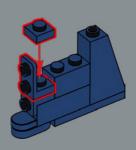


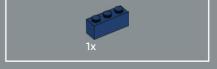


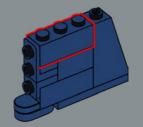


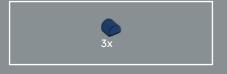


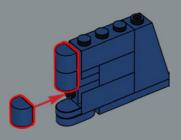






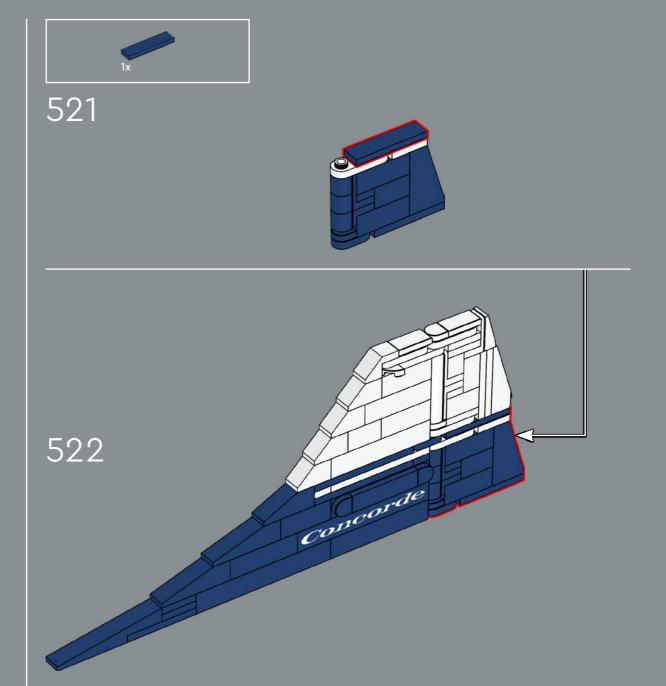


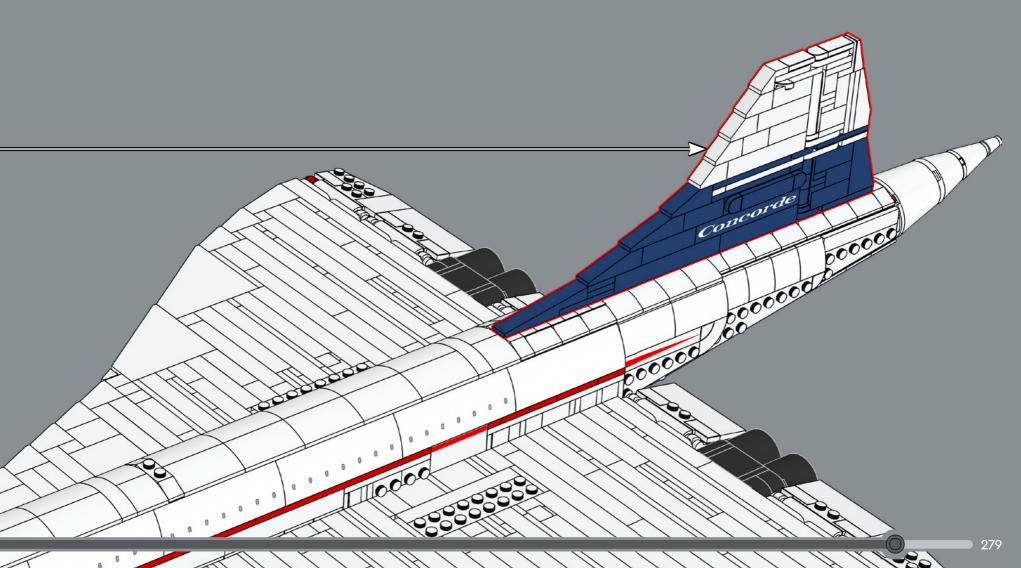






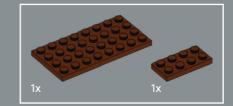


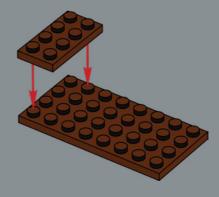






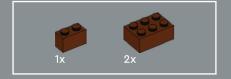


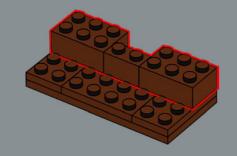


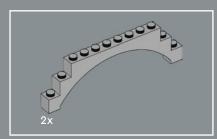




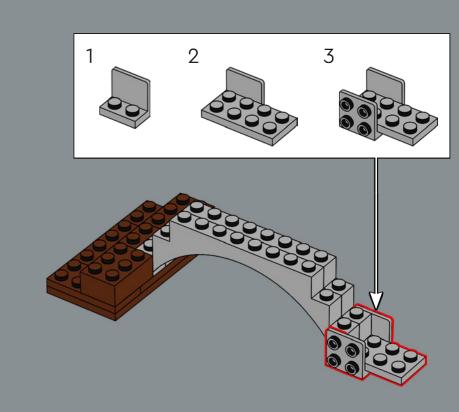


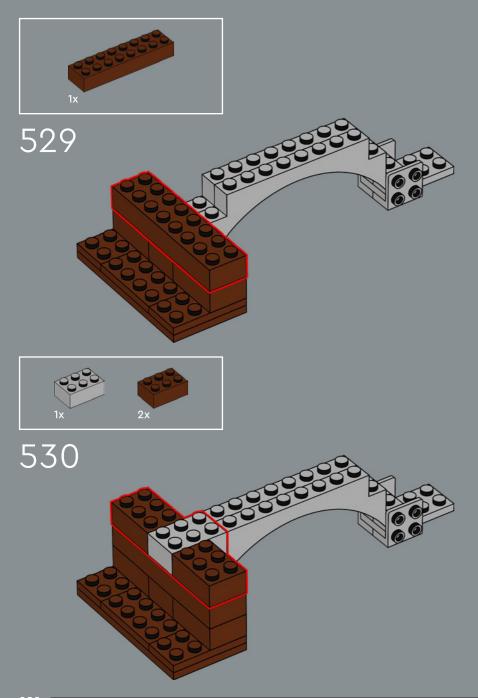


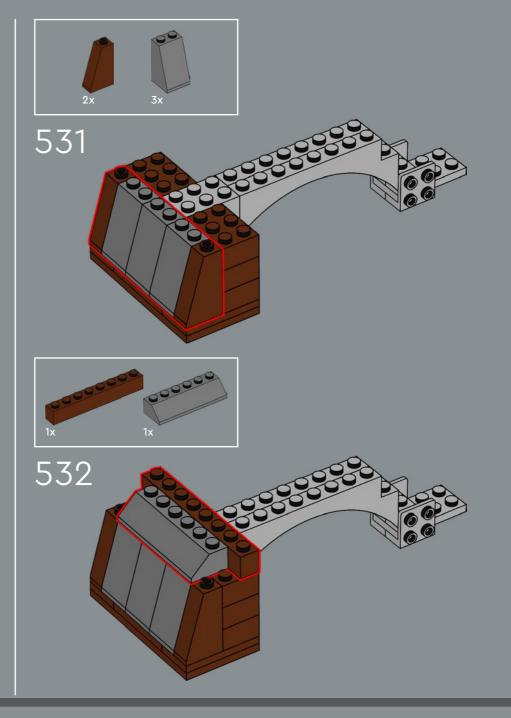


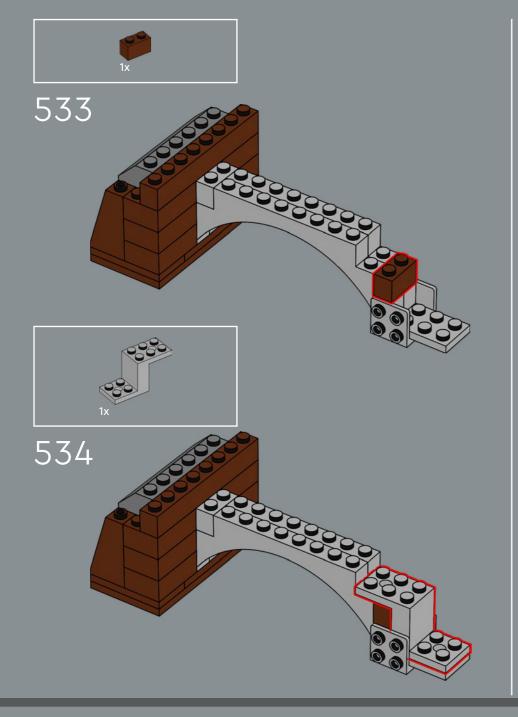


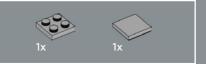


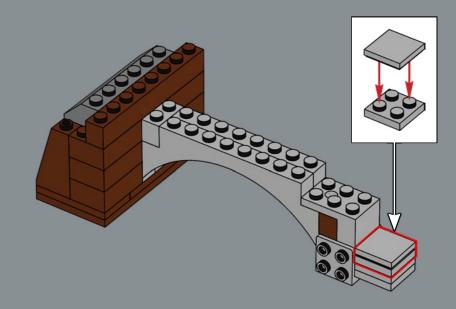


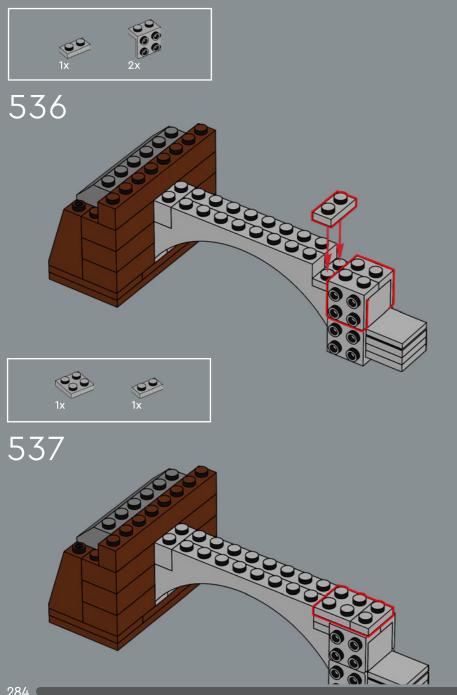


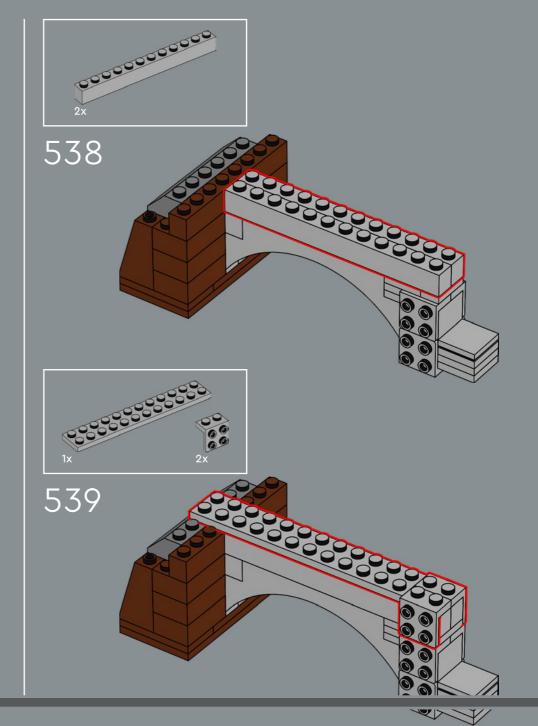


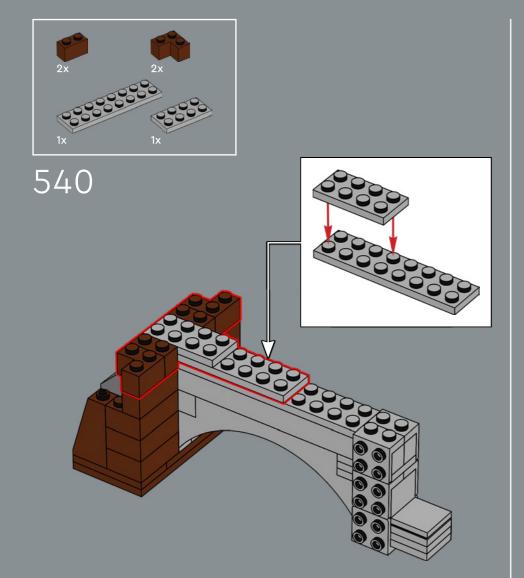


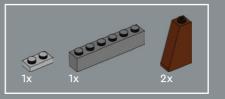


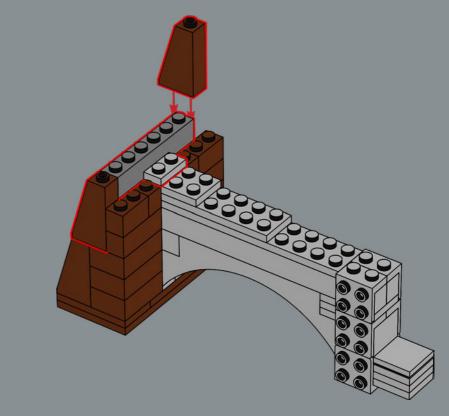


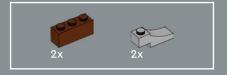


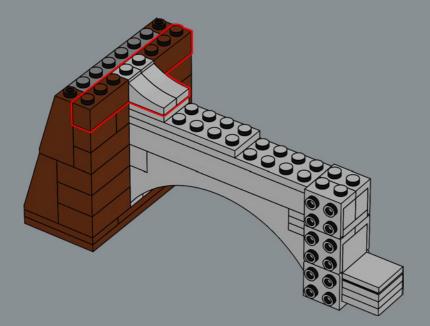


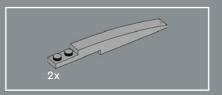


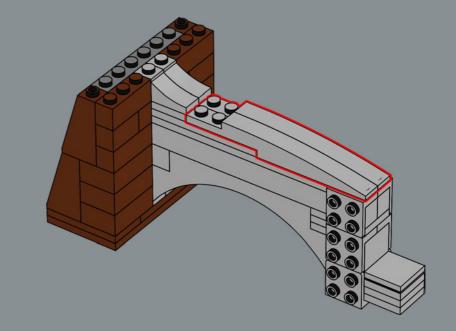


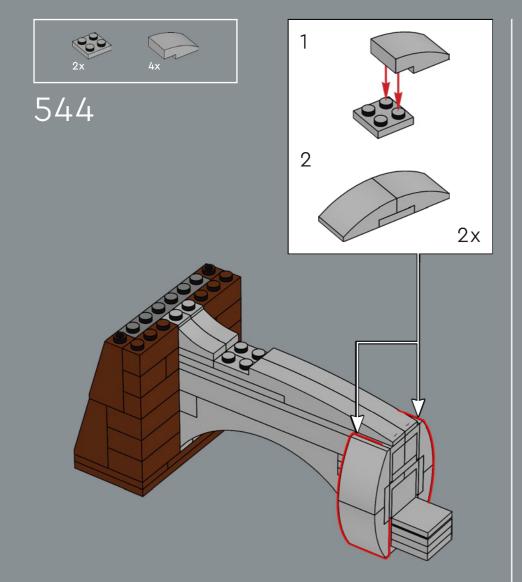


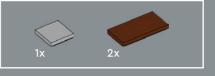


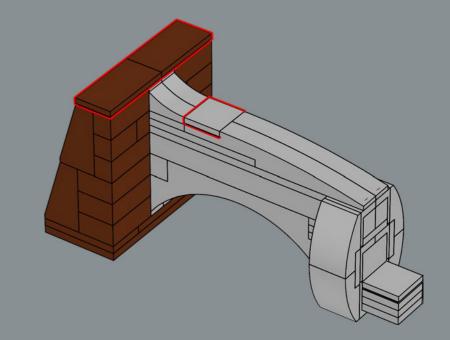






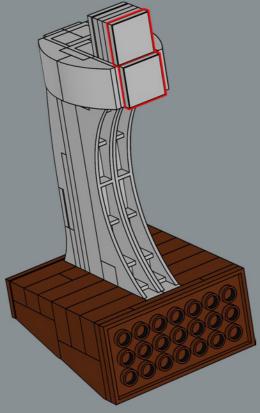






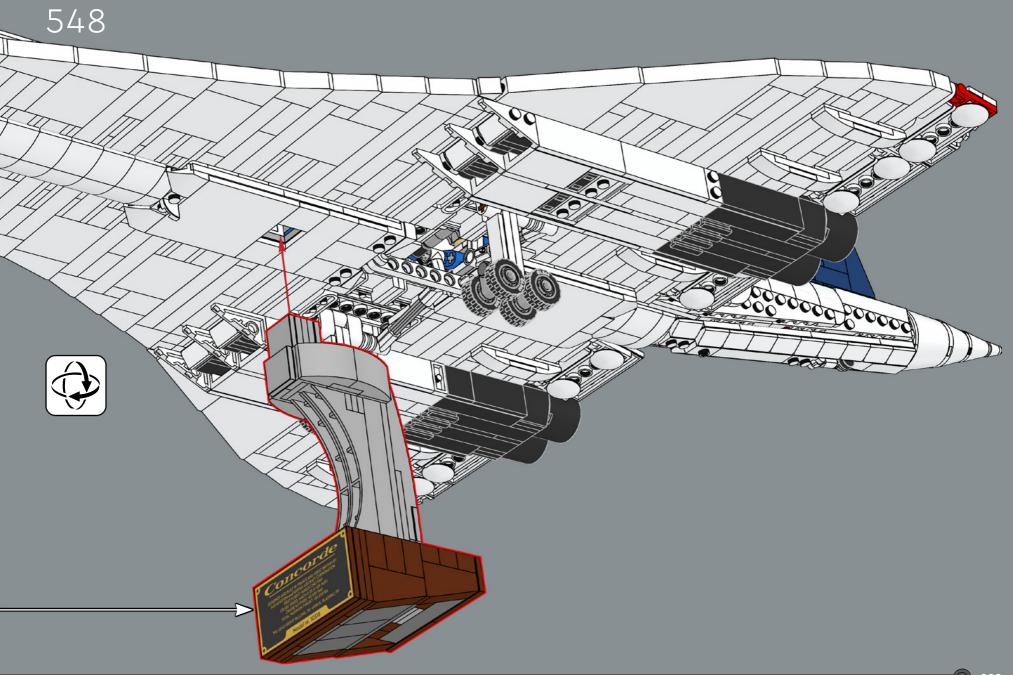






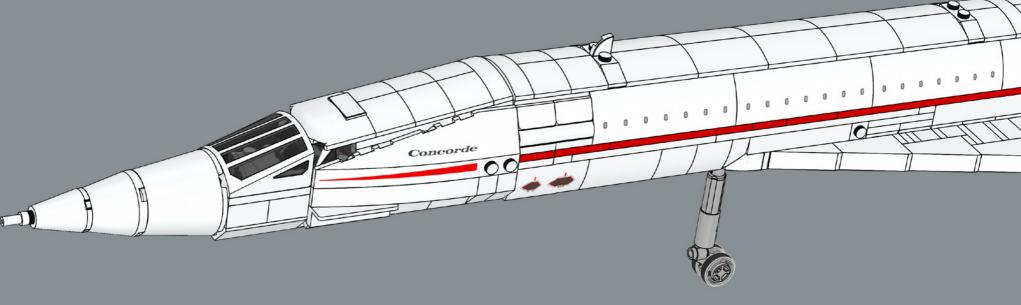


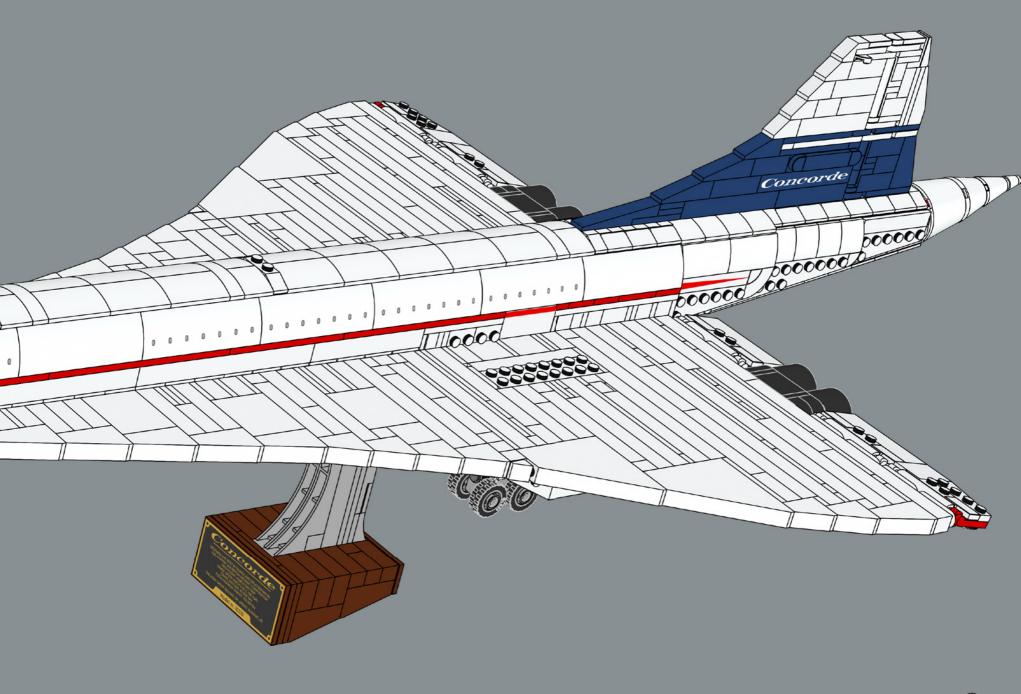


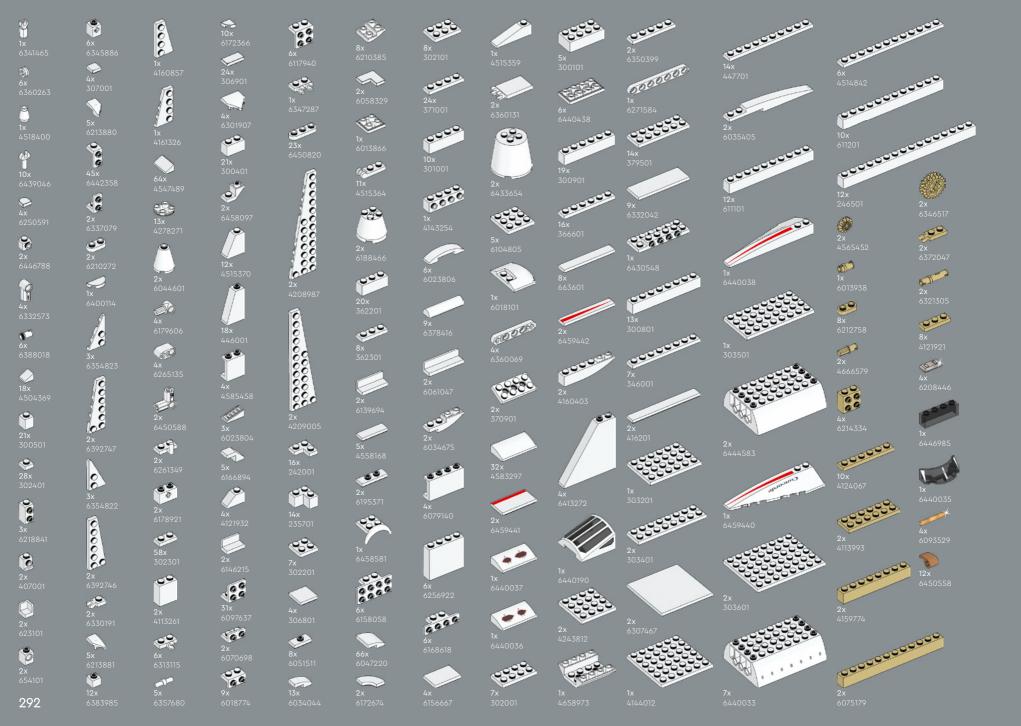


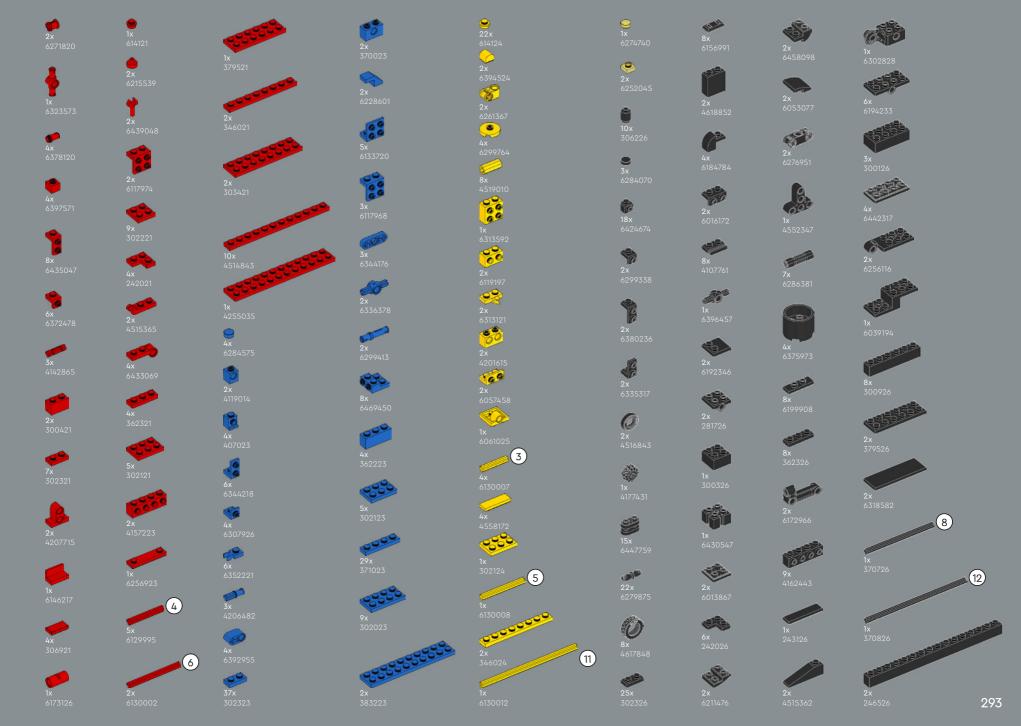


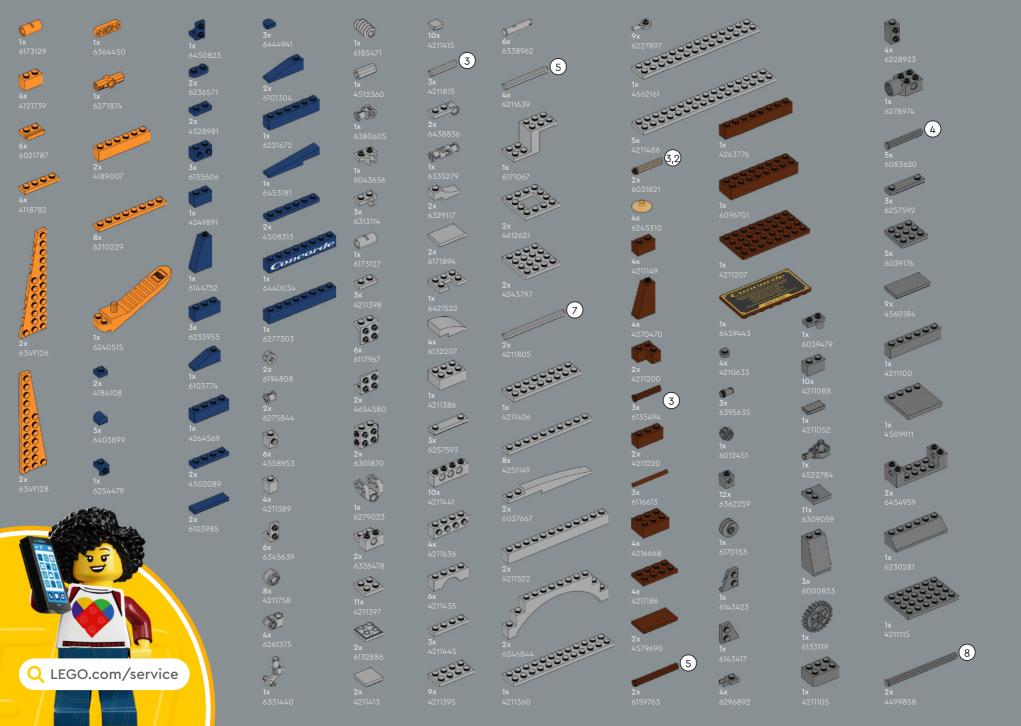
Le partenariat entre la Grande-Bretagne et la France a été à l'origine de l'un des avions les plus remarquables de l'histoire de l'aviation. « Concorde » signifie « accord ou harmonie entre les peuples » en anglais et en français.













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Vous pourriez également gagner un ensemble LEGO®.

Des conditions s'appliquent.\*

Hai anche la possibilità di vincere un set LEGO®.

Termini e condizioni sono applicabili.\*

También tienes la oportunidad de ganar un set LEGO®.

Aplican términos y condiciones.\*

您还有机会赢取乐 高®套装。

条款和条件适用。\*

\*LEGO.com/productfeedback-terms

