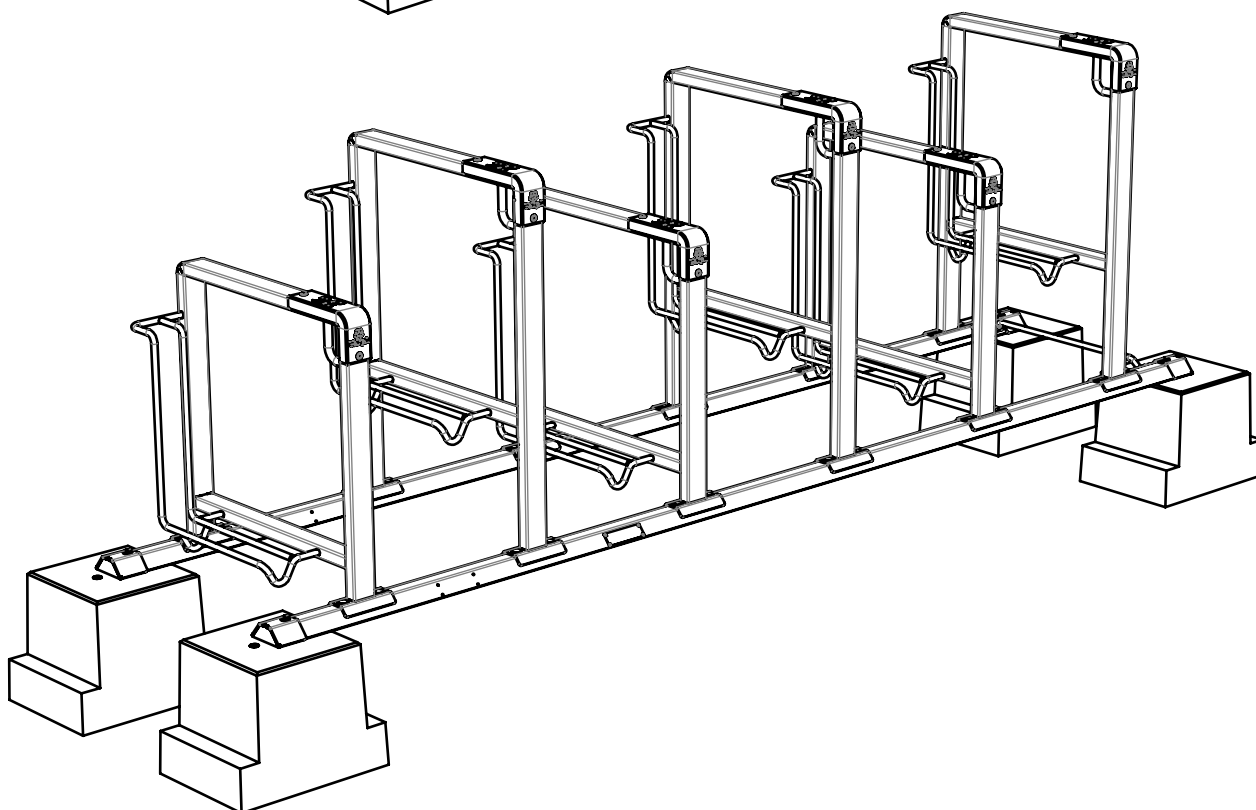
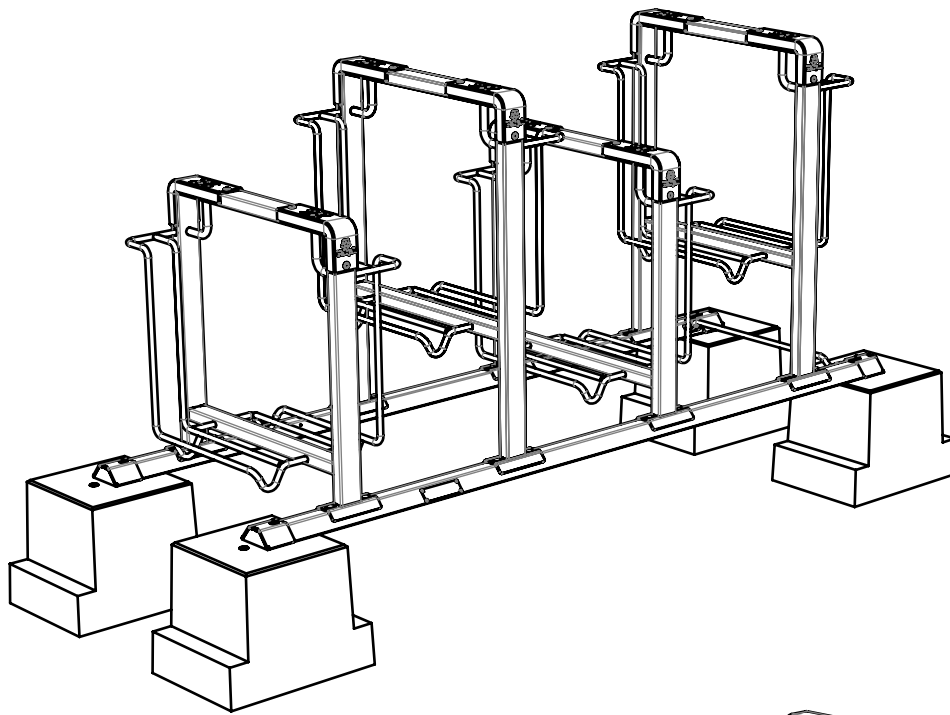


Kontur



LET'S GO OUTSIDE



Blinden en slechthzienden / aveugles et malvoyants/ blinde und Sehbehinderte / blind and visually impaired

Het systeem kan worden gedetecteerd met een blindegeleide stok op een hoogte van 0-15 cm waardoor gevaarlijke situaties voorkomen worden.

Le système peut être détecté avec un bâton de guide à une hauteur de 0 à 15 cm par lequel on évite les situations dangereuses.

Zur Vermeidung von Gefahrensituationen kann das System mittels Blindenstock auf einer Höhe von 0-15cm erfasst werden.

The system can be detected with a blind cane on a height of 0 to 15 cm, therefore tripping hazards can be prevented.



Struikelgevaar / risque de trébuchement / Stolpergefahr / tripping hazard

Wanneer dit pictogram wordt getoond bij een stap in de montage instructie, let dan op, struikelgevaar is aanwezig.

Lorsque cette icône est affichée à un pas dans la notice de montage, faire attention à, faire trébucher est présente.

Dieses Piktogramm in der Montageanleitung weist darauf hin, dass an dieser Stelle Stolpergefahr besteht.

When this icon is being showed at a step from the mounting instruction, pay attention, tripping hazards are present.



Inspectie en onderhoud / inspection et maintenance / Inspektion und Wartung / inspection and maintenance

Het is aanbevolen om het systeem te inspecteren op gebreken; 1 jaar na plaatsing en daarna iedere 5 jaar.

Wanneer nodig zal onderhoud uitgevoerd moeten worden.

Il est recommandé d'inspecter pour déceler les défauts ; 1 an après l'installation et ensuite tous les 5 ans.

Lorsque cela est nécessaire, entretien doivent être effectuées.

Es wird empfohlen, das System 1 Jahr nach Aufstellung und danach alle 5 Jahre auf eventuelle Gebrechen zu kontrollieren. Eventuell sind Wartungsarbeiten nötig.

It is recommended to inspect the system for defects; 1 year after mounting and then every 5 years.

If needed, maintenance has to be executed.



Recycling / recyclage / Recycling / recycle

Alle gebruikte materialen in dit product zijn geschikt voor recycling; alle materialen zijn van elkaar te scheiden en herkenbaar als zodanig, alle kunststof onderdelen zijn voorzien van een eigen recycling code volgens de Society of the Plastics Industry (SPI).

Toutes les matières utilisées dans ce produit sont appropriées pour le recyclage; tous les matériaux sont à séparer les uns des autres et reconnaissable à ce titre, toutes les pièces en plastique ont un code privé de recyclage conformément à la Society of the Plastics Industry (SPI).

Alle in diesem Produkt verwendeten Materialien sind wiederverwendbar. Alle Unterteile können voneinander getrennt werden und sind als solche zu erkennen. Alle Kunststoffe sind mit einem Kode der Society of the Plastic Industry (SPI) gekennzeichnet.

All used materials for this product are suitable for recycling; all materials are detachable and recognisable by trained eye, all plastic parts have individual recycling codes according to the Society of the Plastics Industry (SPI)



Kontur

VelopA GmbH
Beckerfelder Straße 96
47269 Duisburg, Germany
+49 (0)203 712 99 716

Order number

Year of manufacturing

According to standards:
DIN 79008-1:2016-05 & EN1090: EXC1



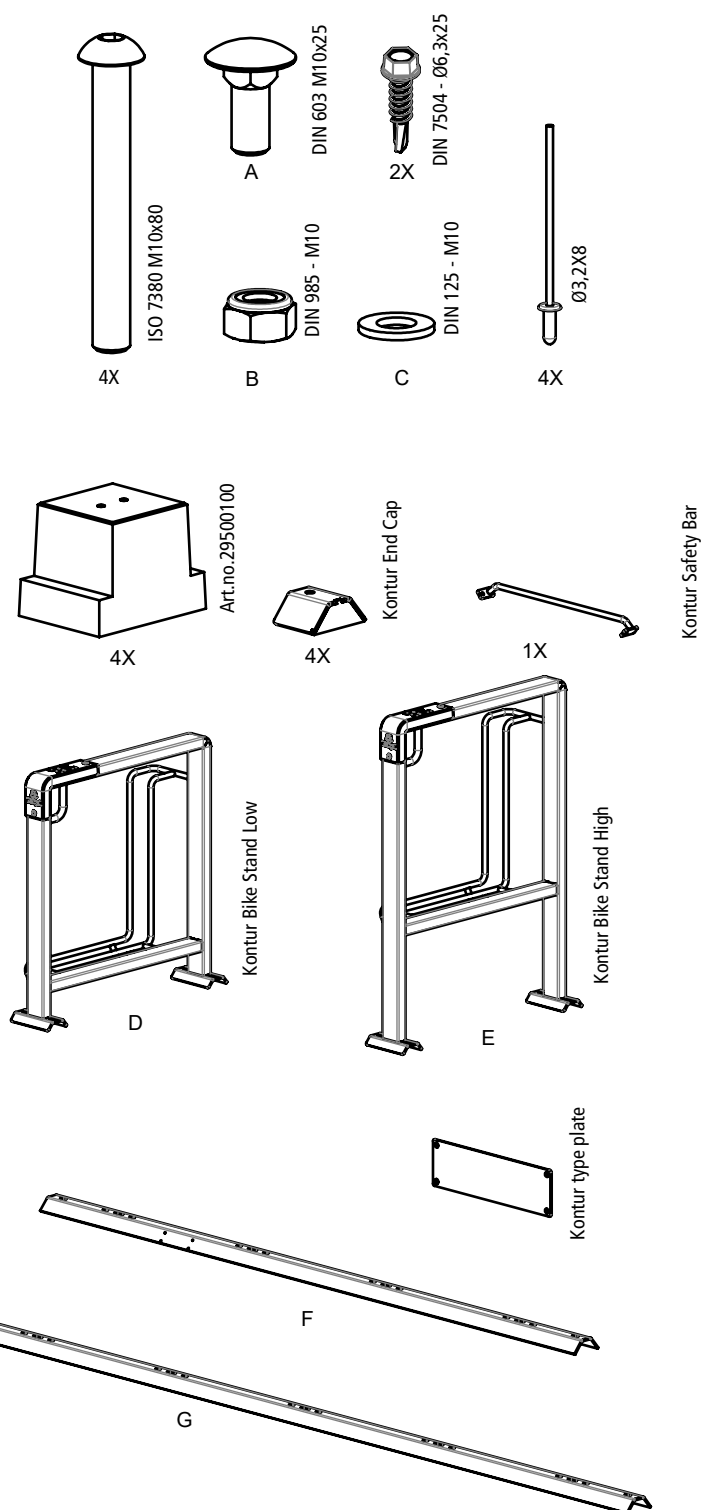
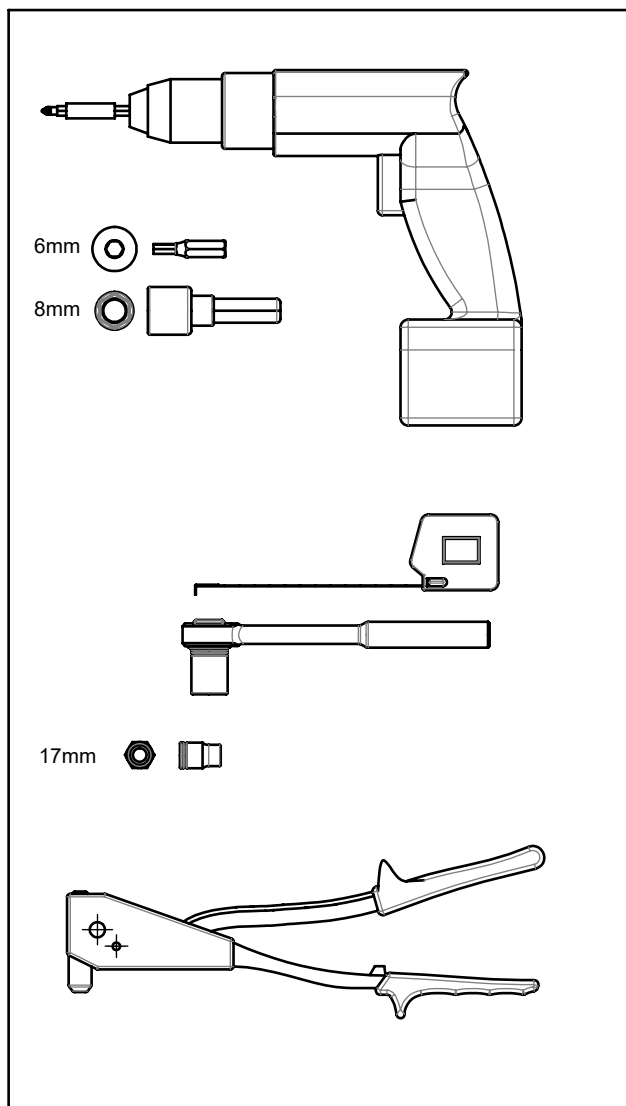
Typeplaat / plaque d'identification / Typenschild / type identification plate

Bevestig na montage de typeplaat op het product met behulp van blindklinknagels.

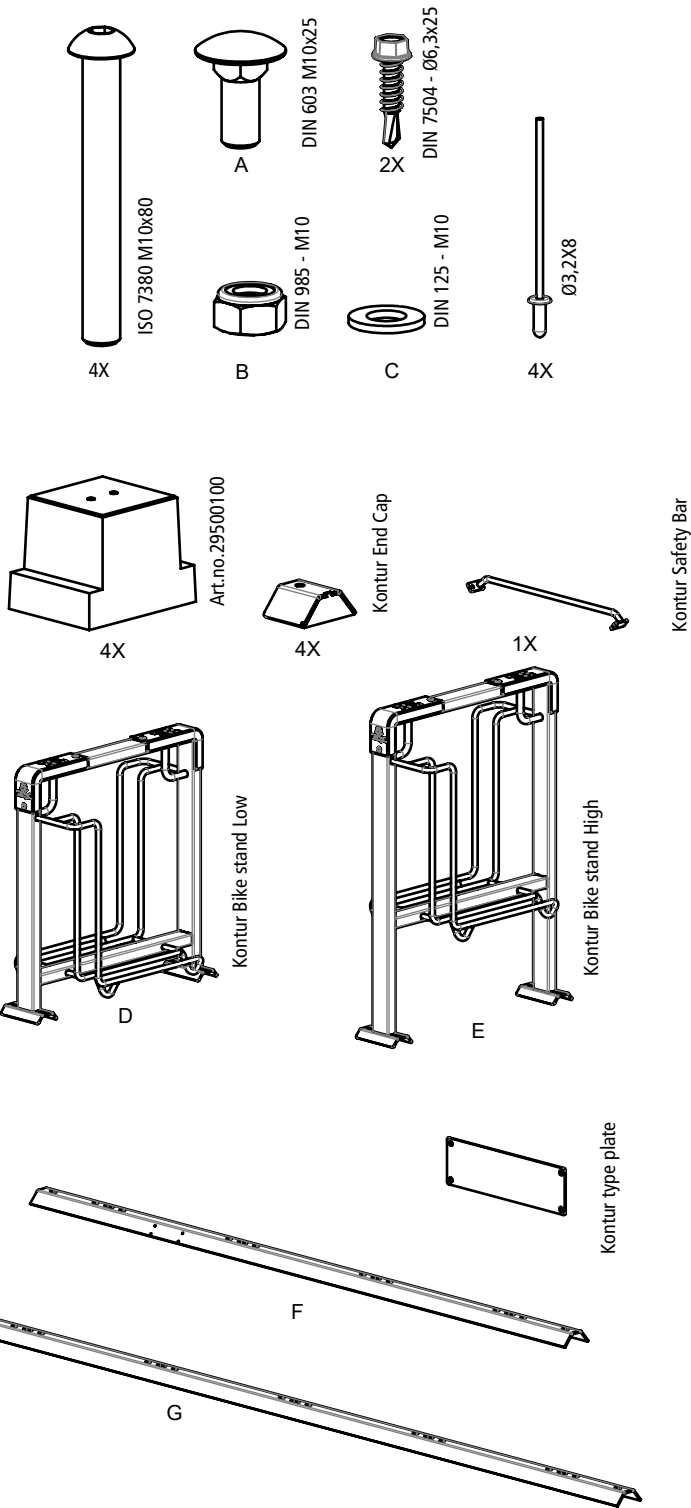
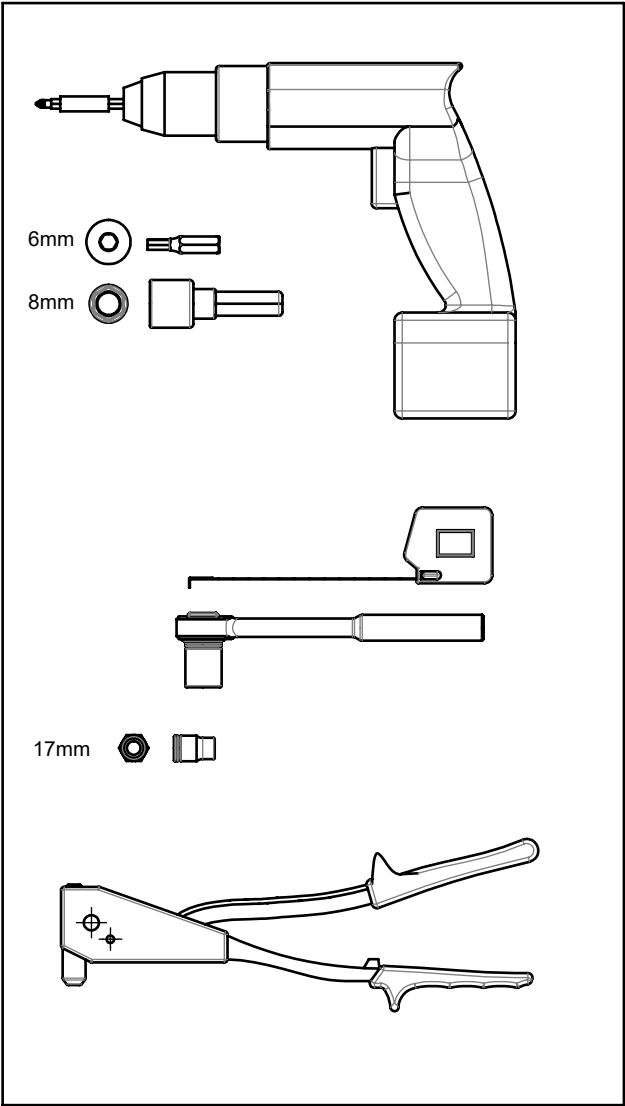
Joindre après avoir monté la plaque d'identification sur le produit à l'aide de rivets aveugles.

Befestigen Sie nach der Montage des Typenschildes auf das Produkt mit Blindnieten.

Fasten after mounting the type identification plate on the product using blind rivets.

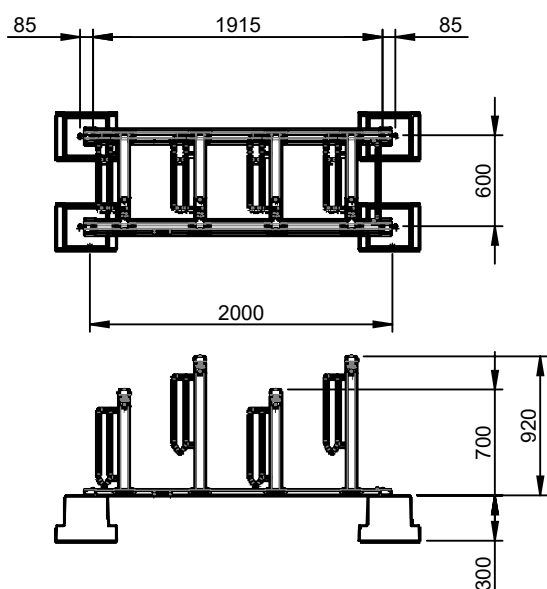


	A	B	C	D	E	F	G
Kontur 4 Plc. Single Sided	16X	16X	20X	2X	2X	2X	-
Kontur 6 Plc. Double Sided	24X	24X	28X	3X	3X	-	2X

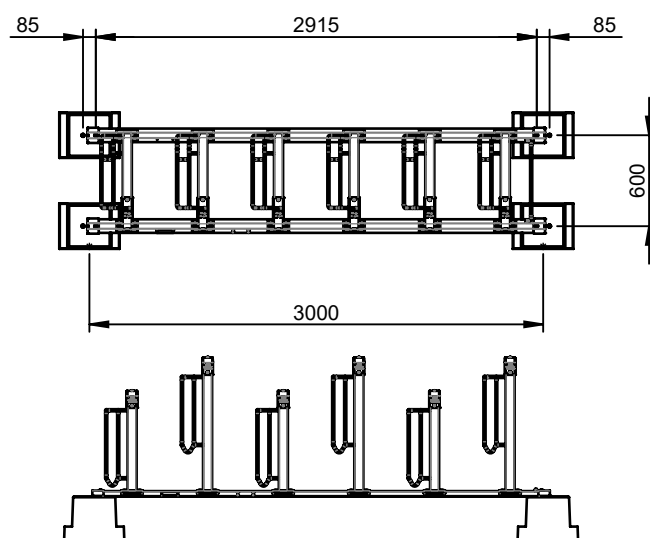


	A	B	C	D	E	F	G
Kontur 8 Plc. Double Sided	16X	16X	20X	2X	2X	2X	-
Kontur 12 plc. Double Sided	24X	24X	28X	3X	3X	-	2X

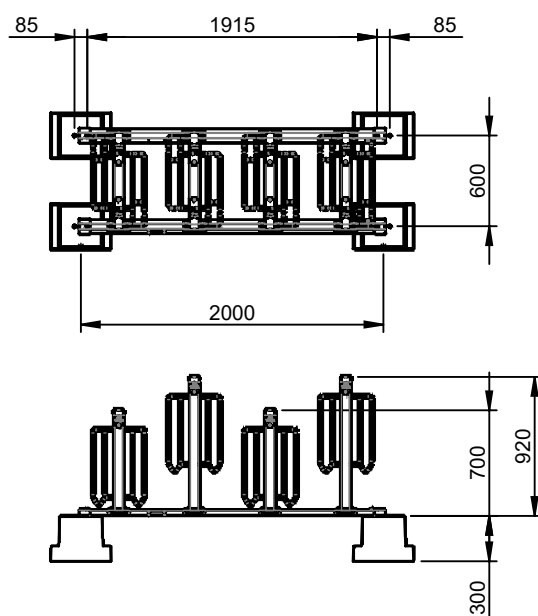
Single Sided - 4 places



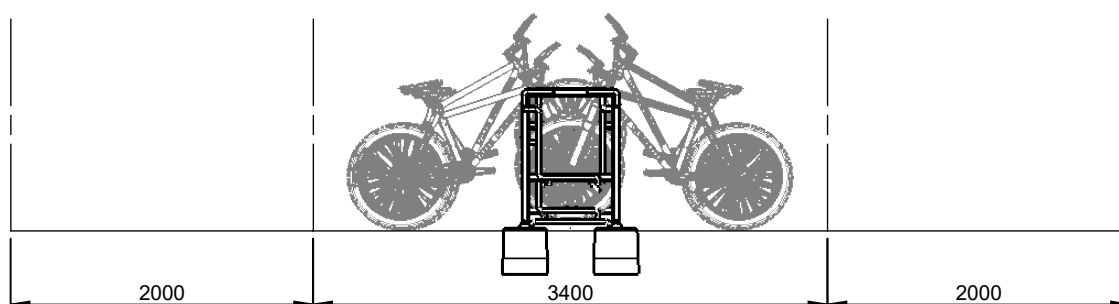
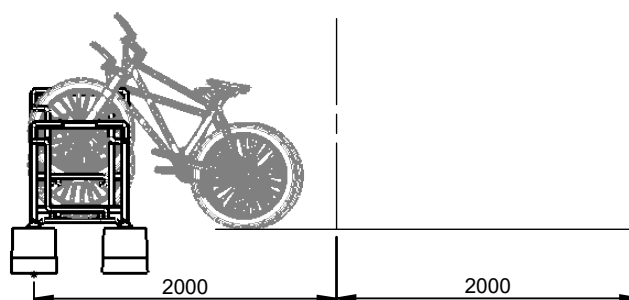
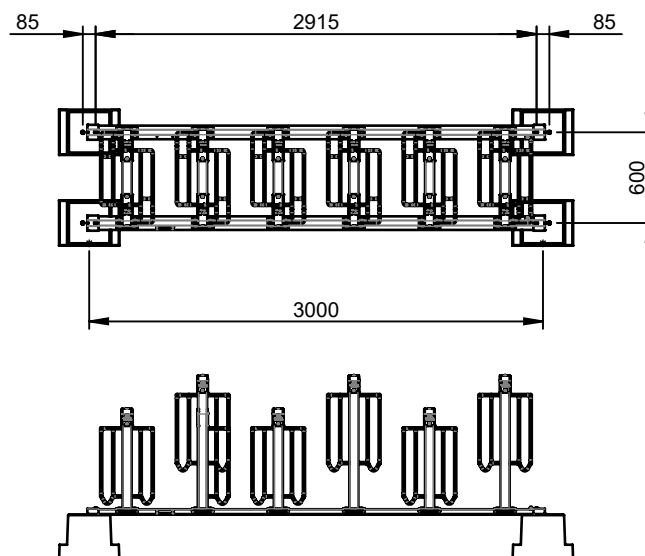
Single Sided - 6 places

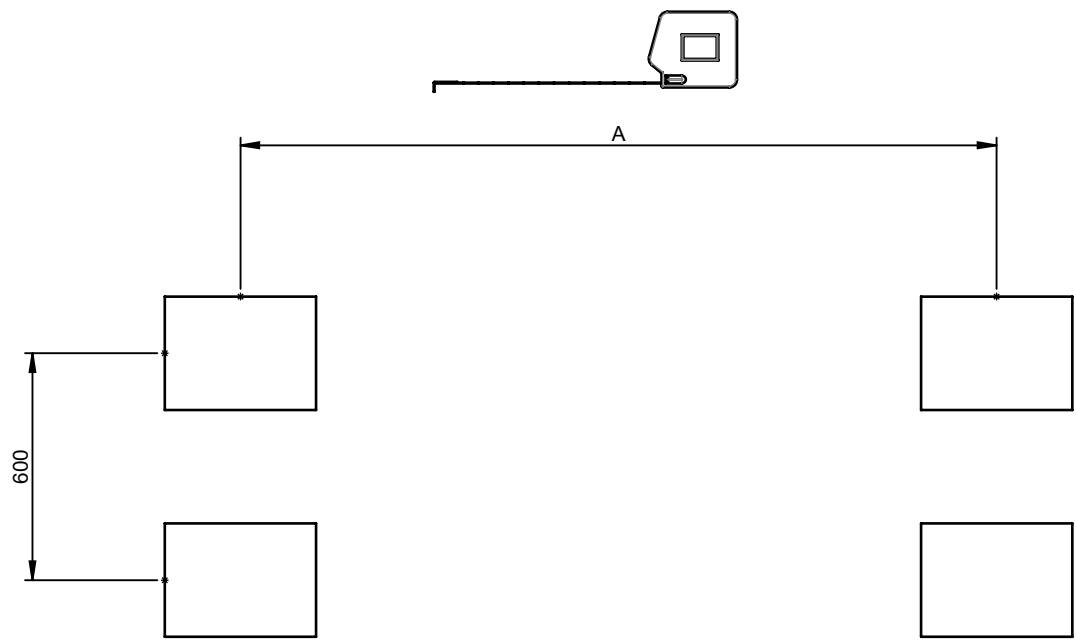
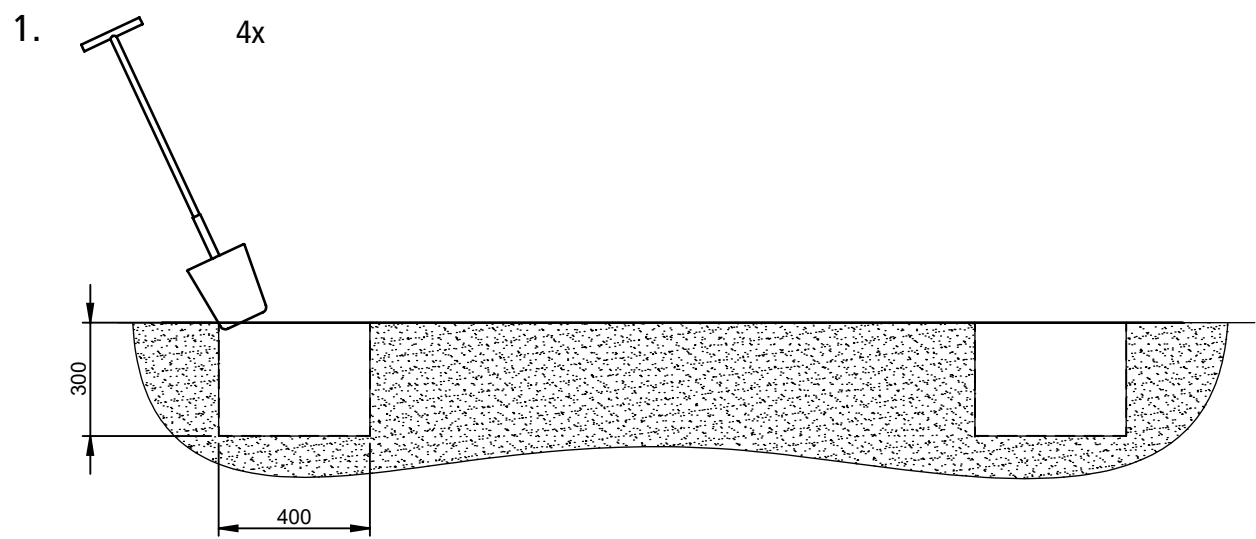


Double Sided - 8 places



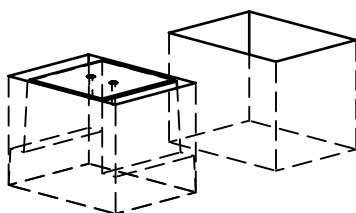
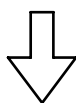
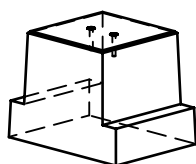
Double Sided - 12 places



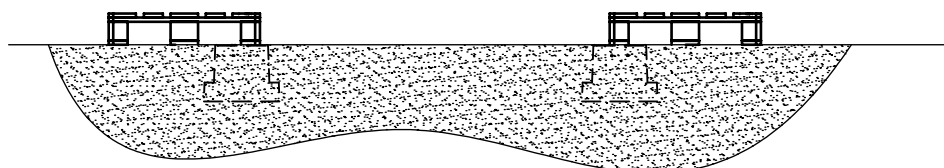
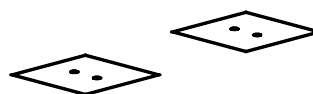
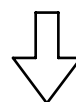
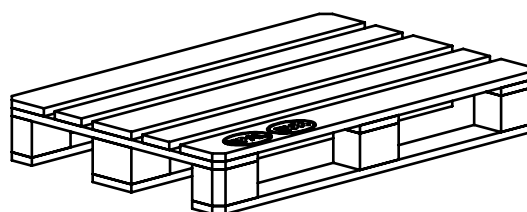
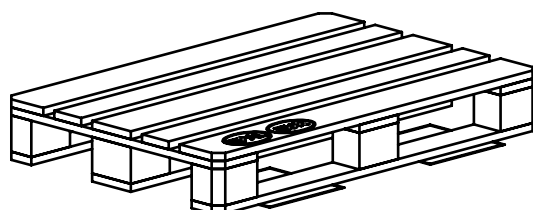
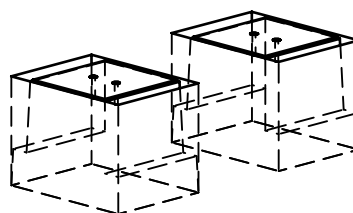


	A
Kontur - Single Sided - 4 plcs	2000 mm
Kontur - Double Sided - 8 places	2000 mm
Kontur - Single Sided - 6 places	3000 mm
Kontur - Double Sided - 12 places	3000 mm

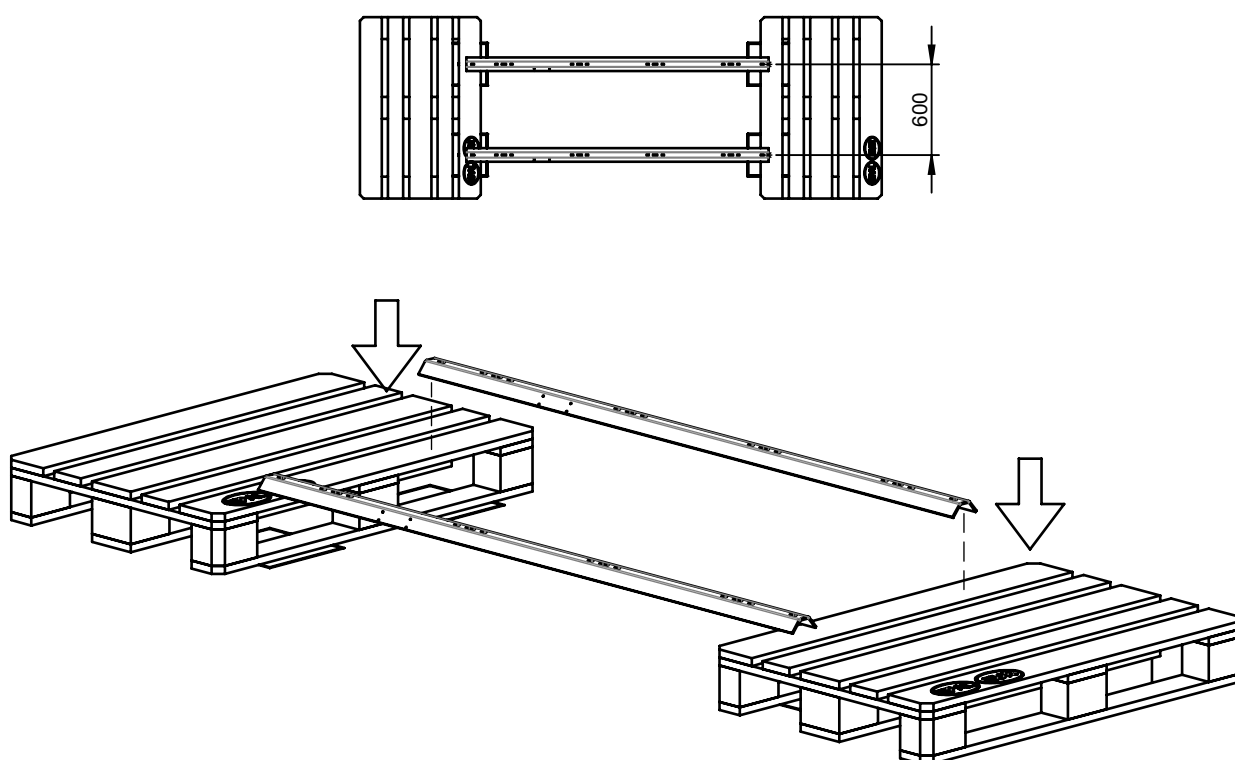
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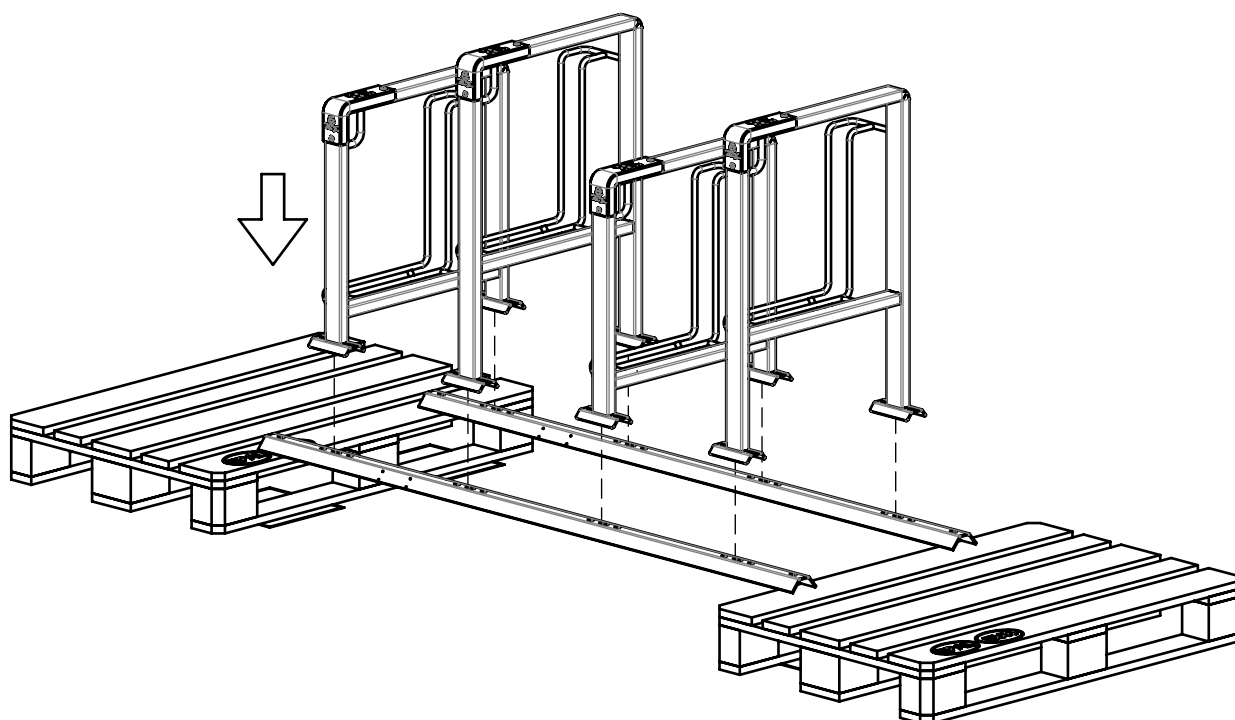
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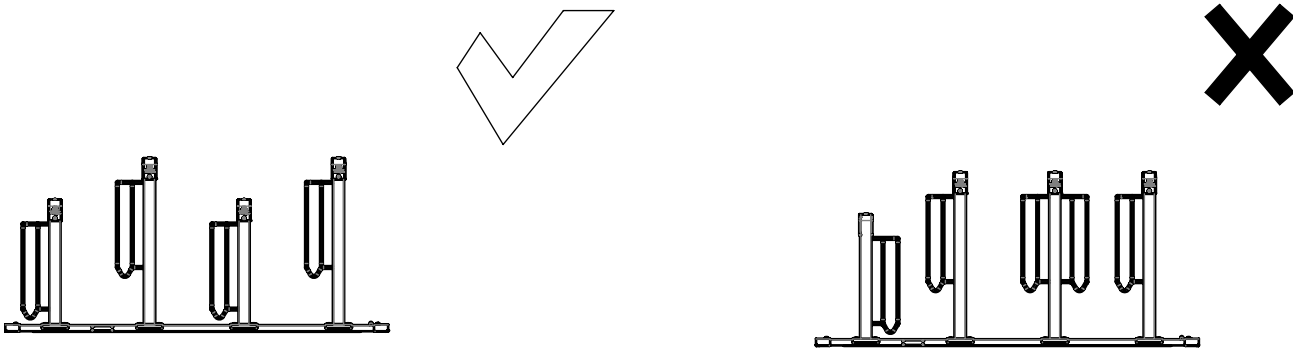


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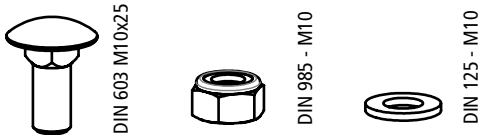
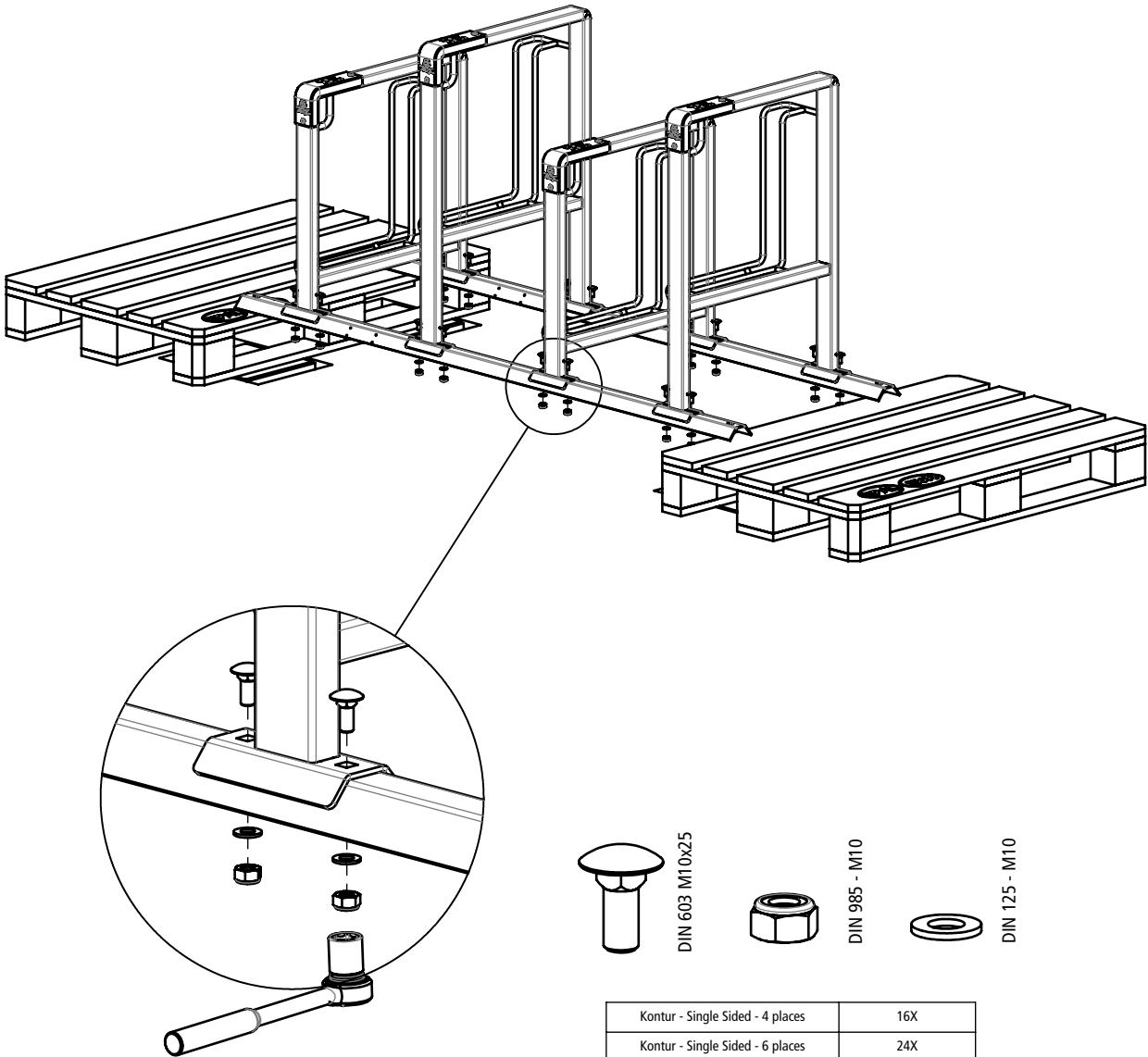


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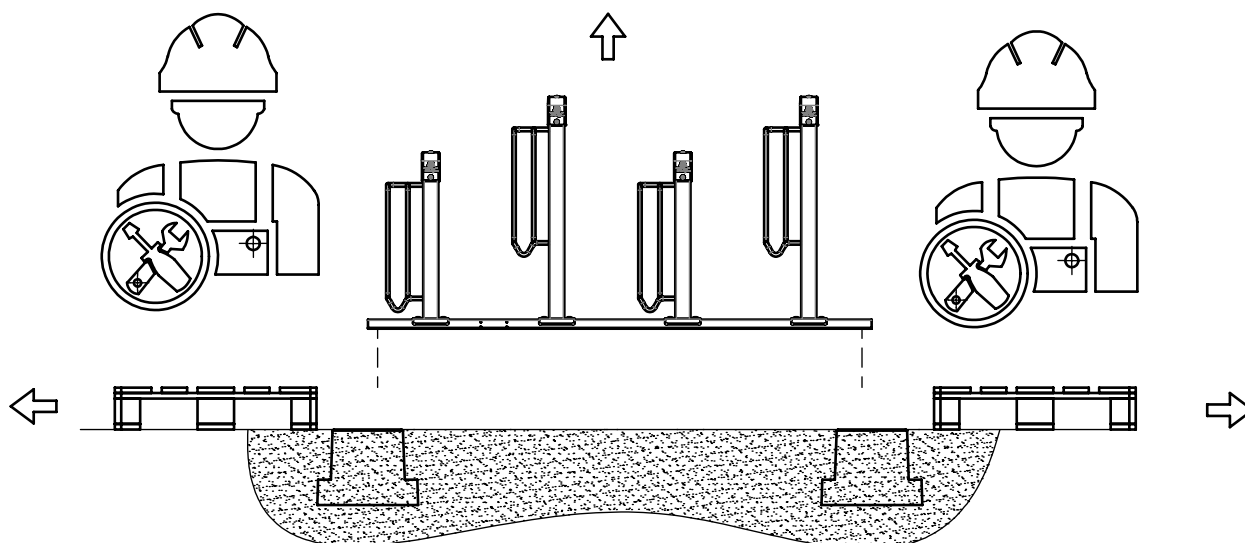


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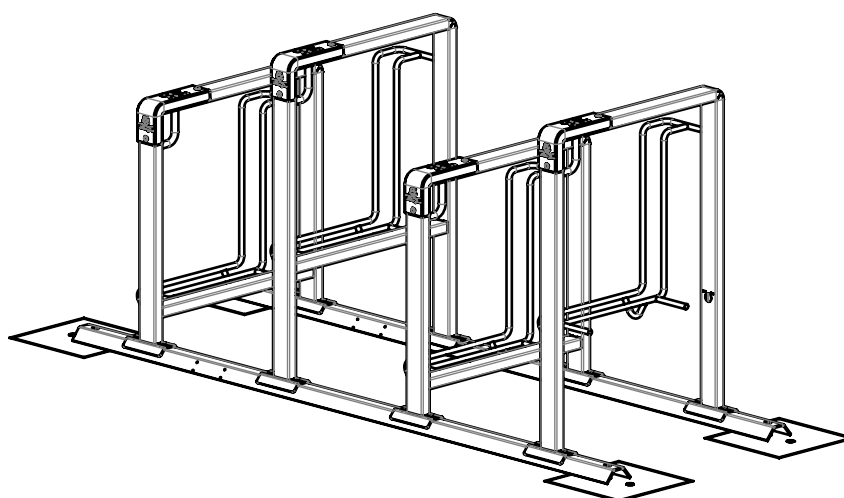
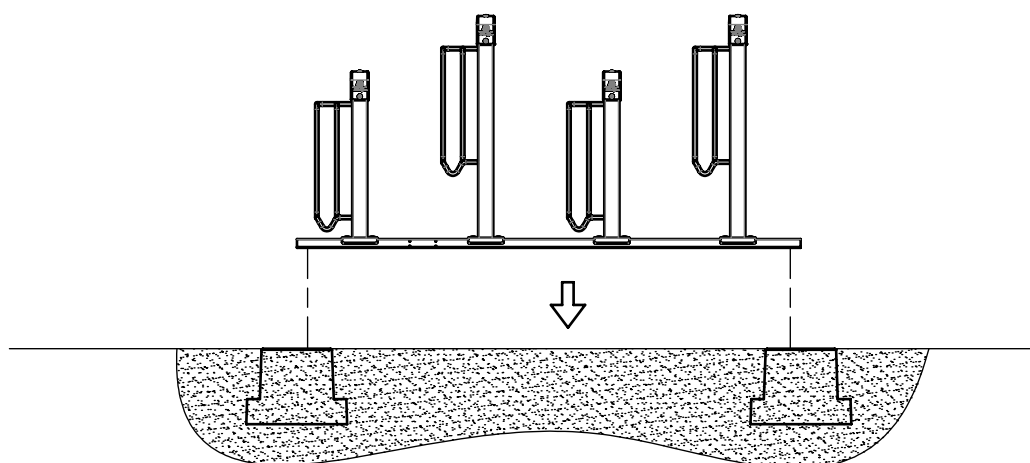


Kontur - Single Sided - 4 places	16X
Kontur - Single Sided - 6 places	24X
Kontur - Double Sided - 8 places	16X
Kontur - Double Sided - 12 places	24X

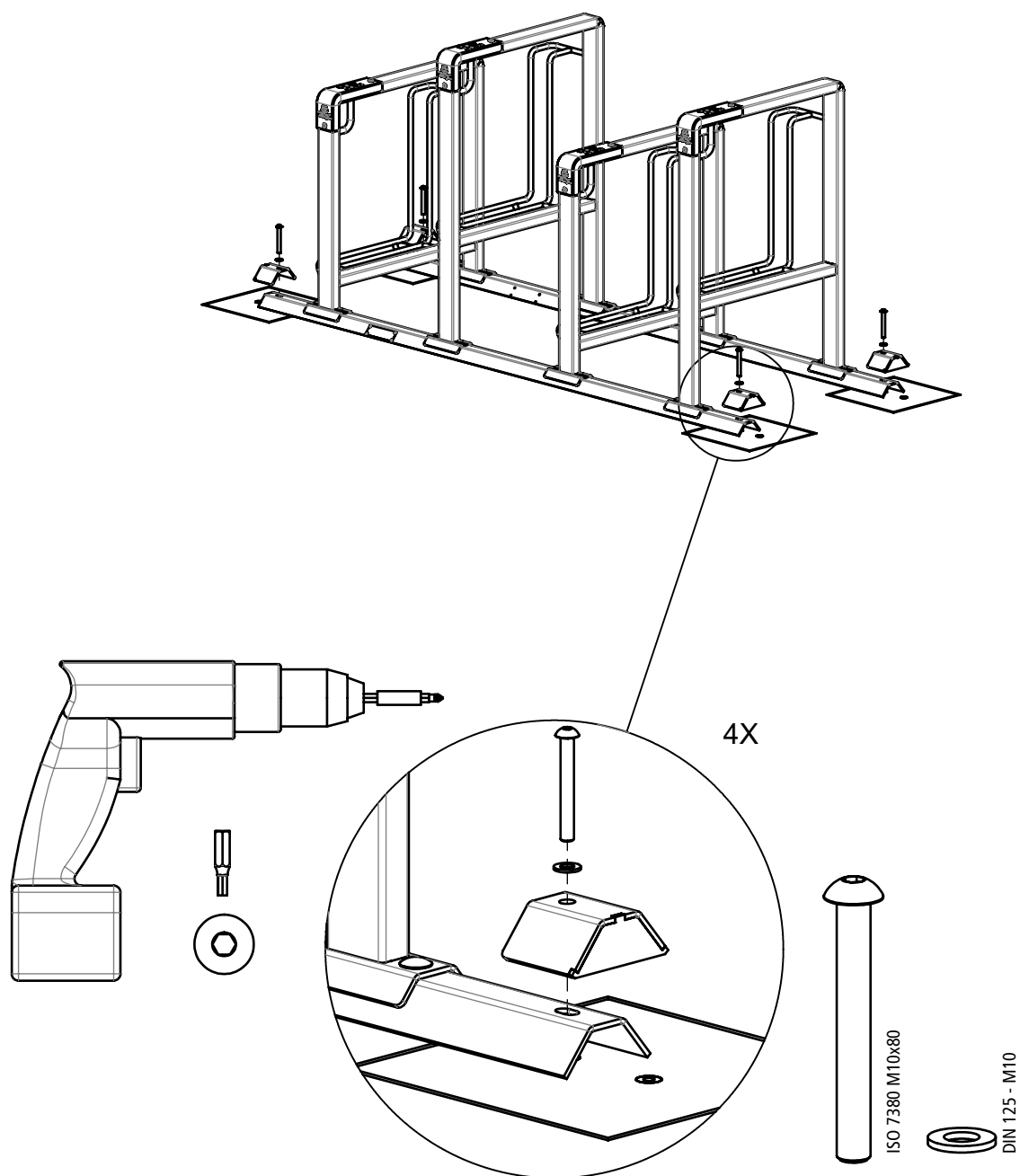
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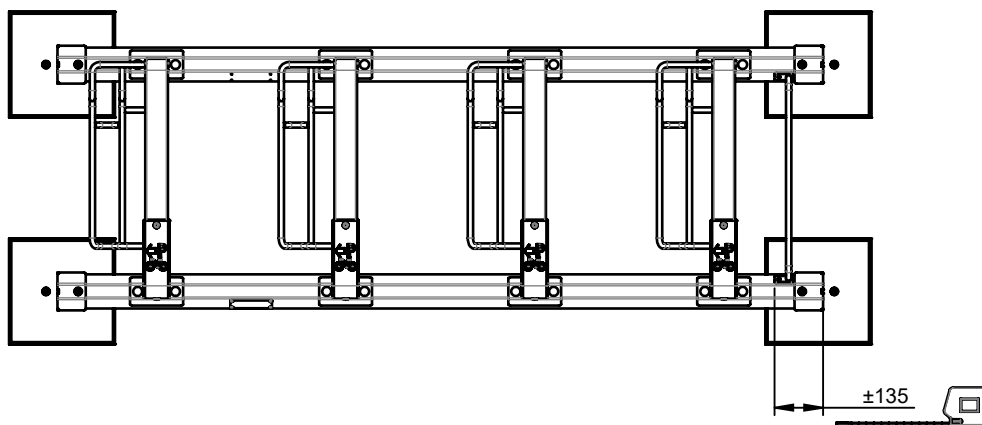
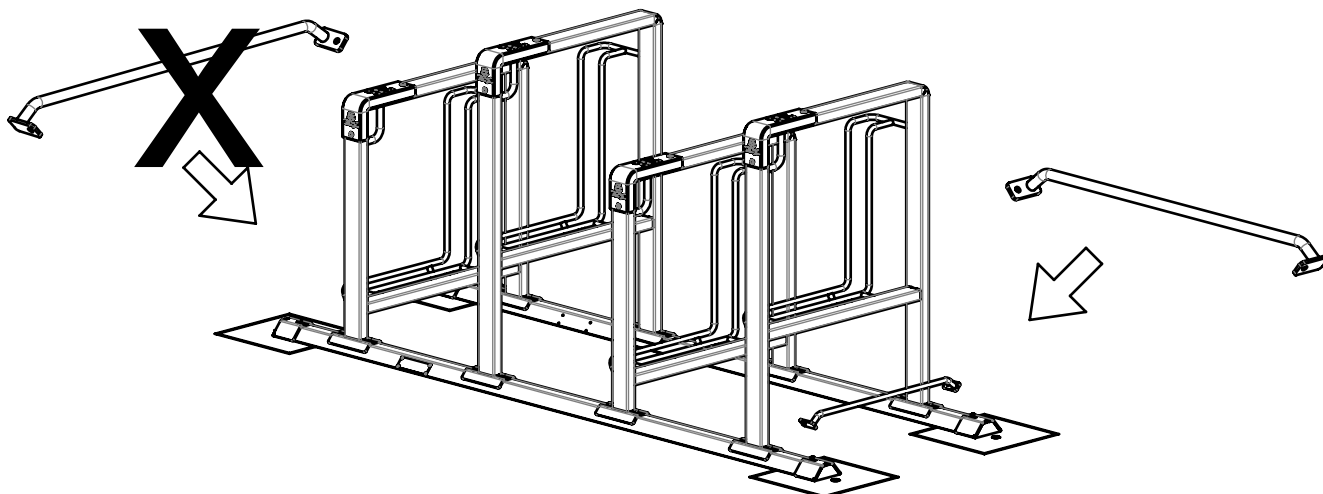
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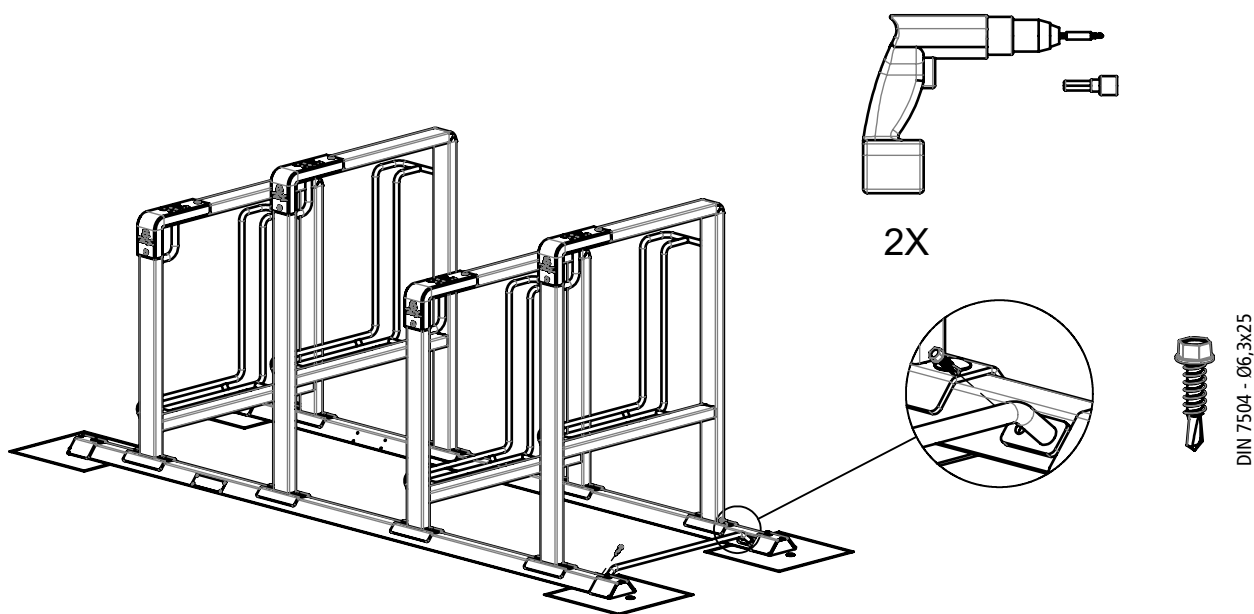
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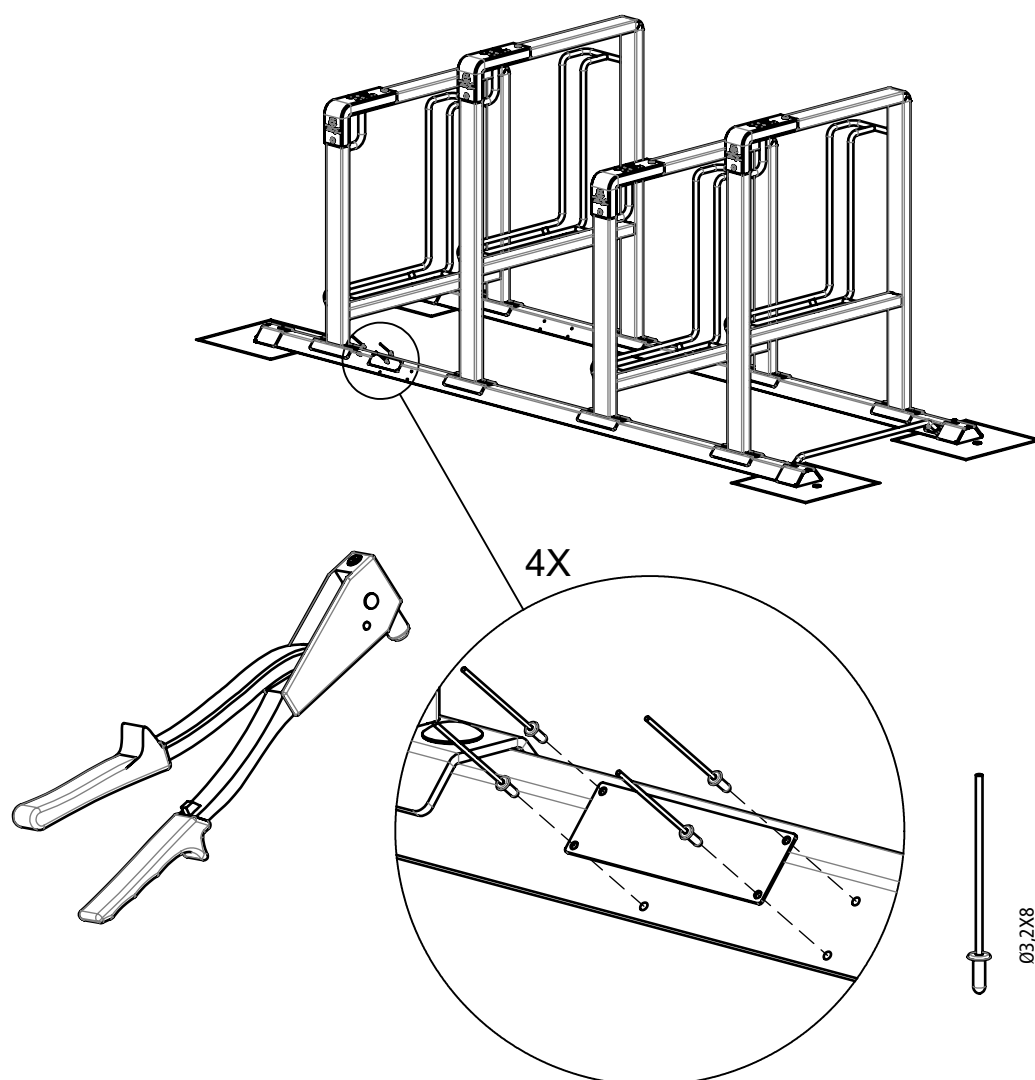
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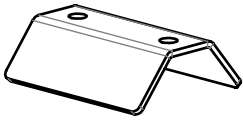
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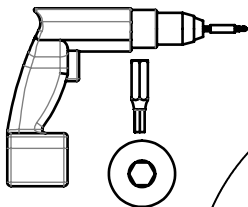
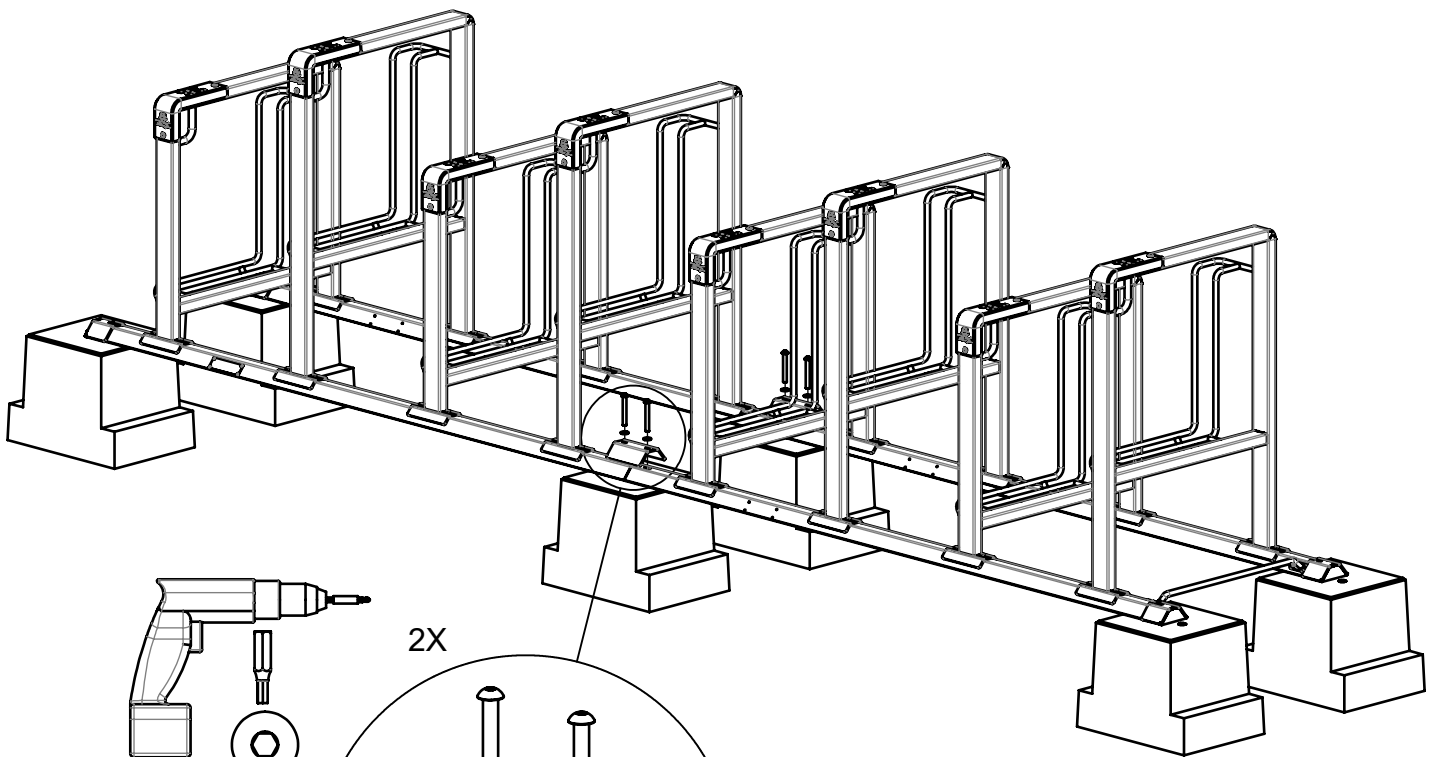
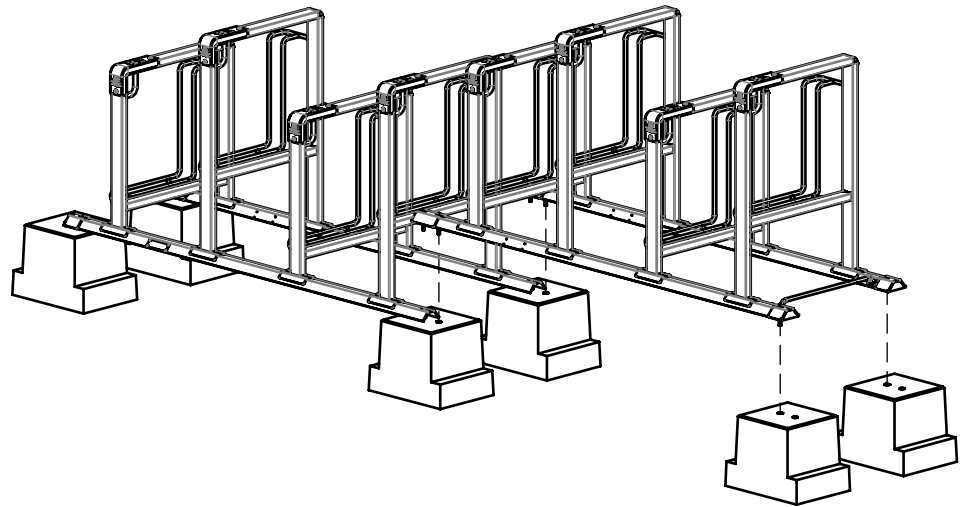
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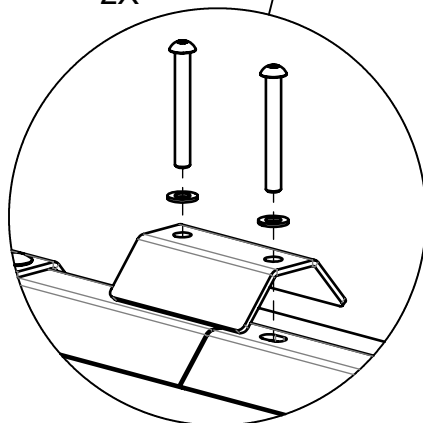
2x

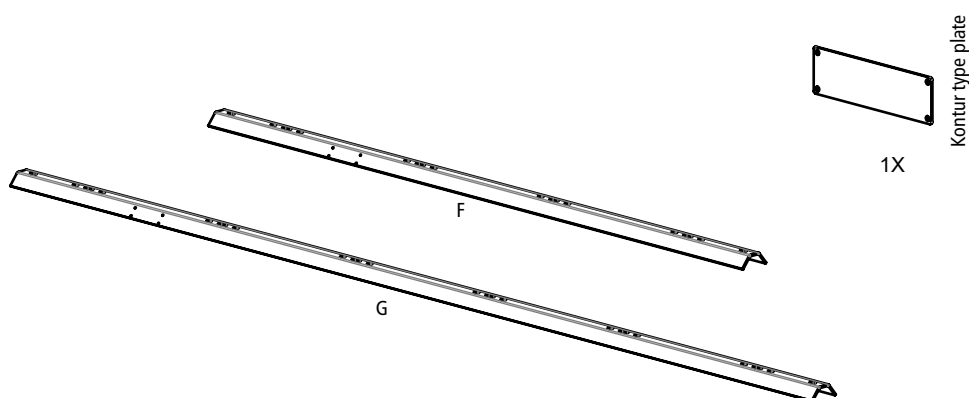
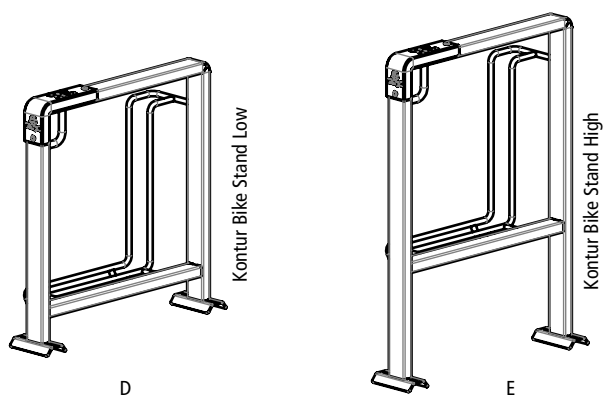
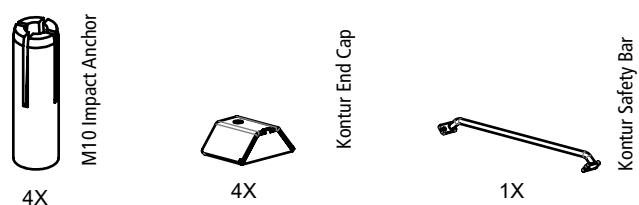
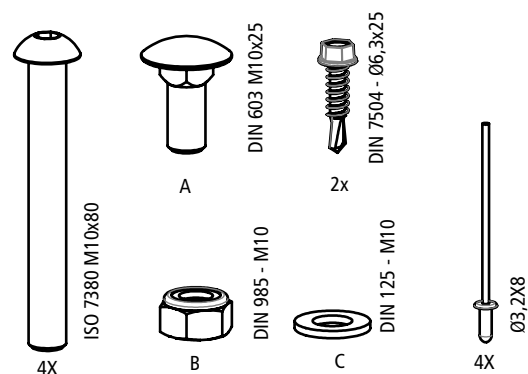
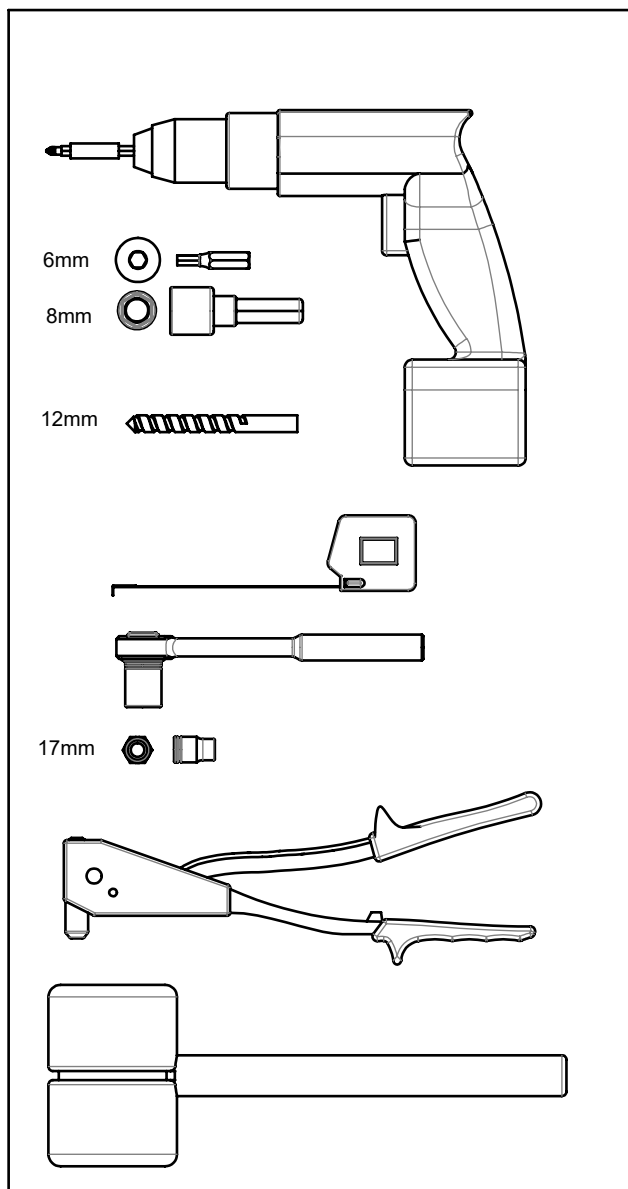


Kontur Coupling Piece

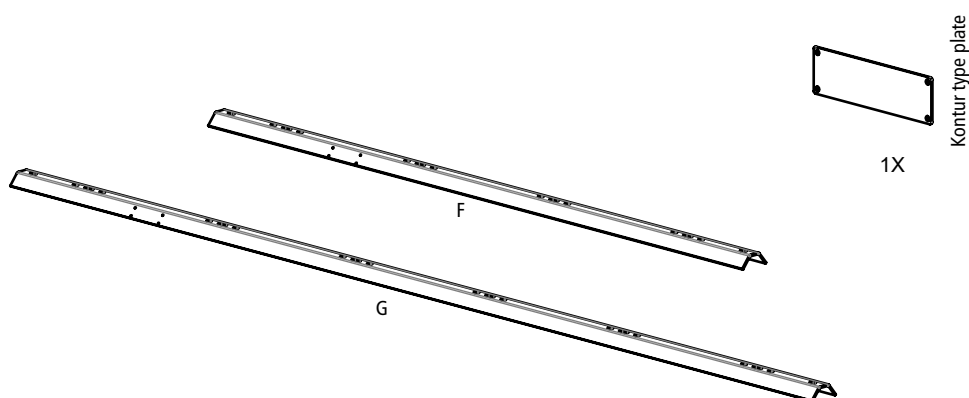
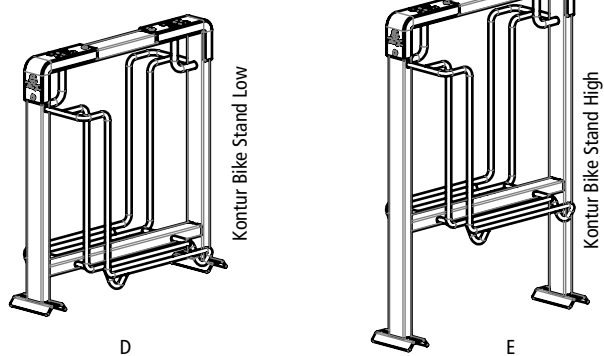
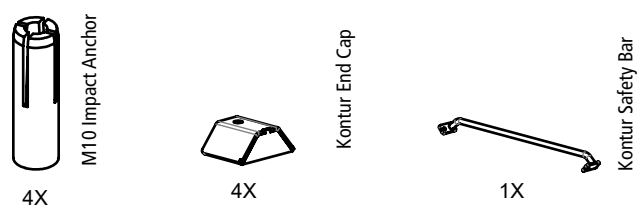
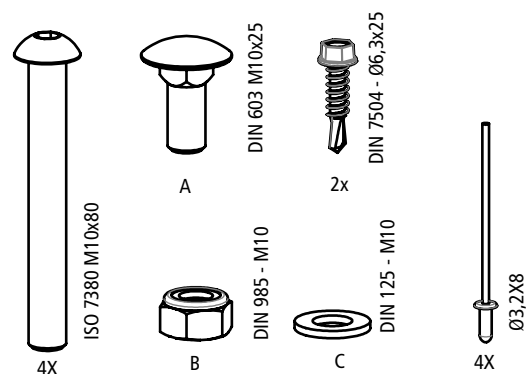
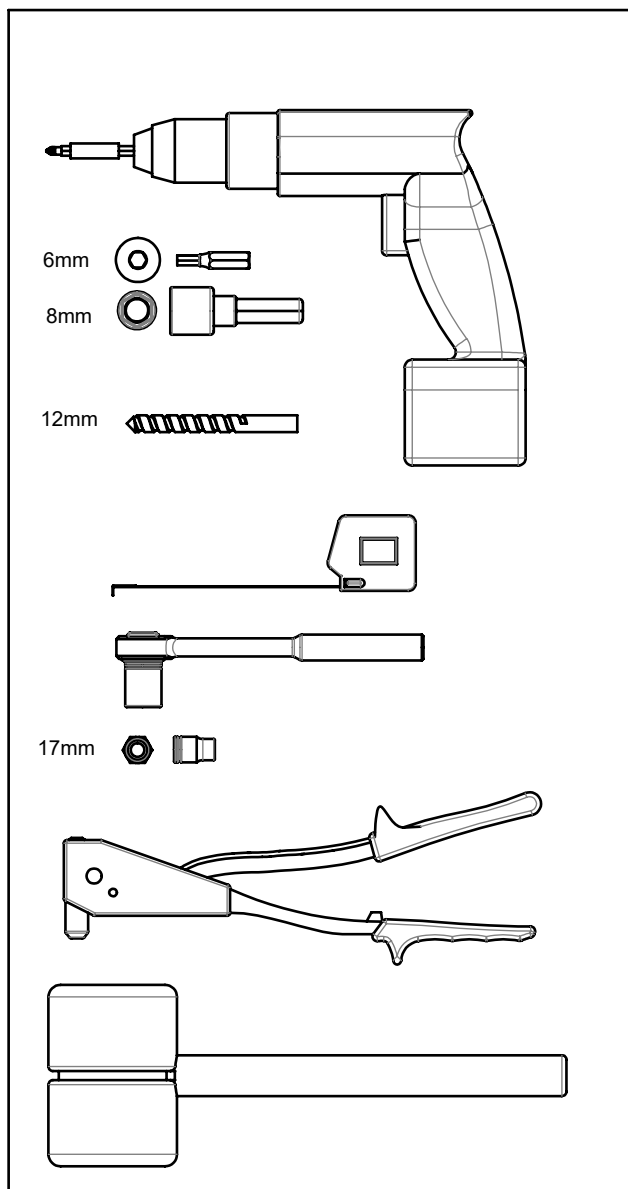


2X



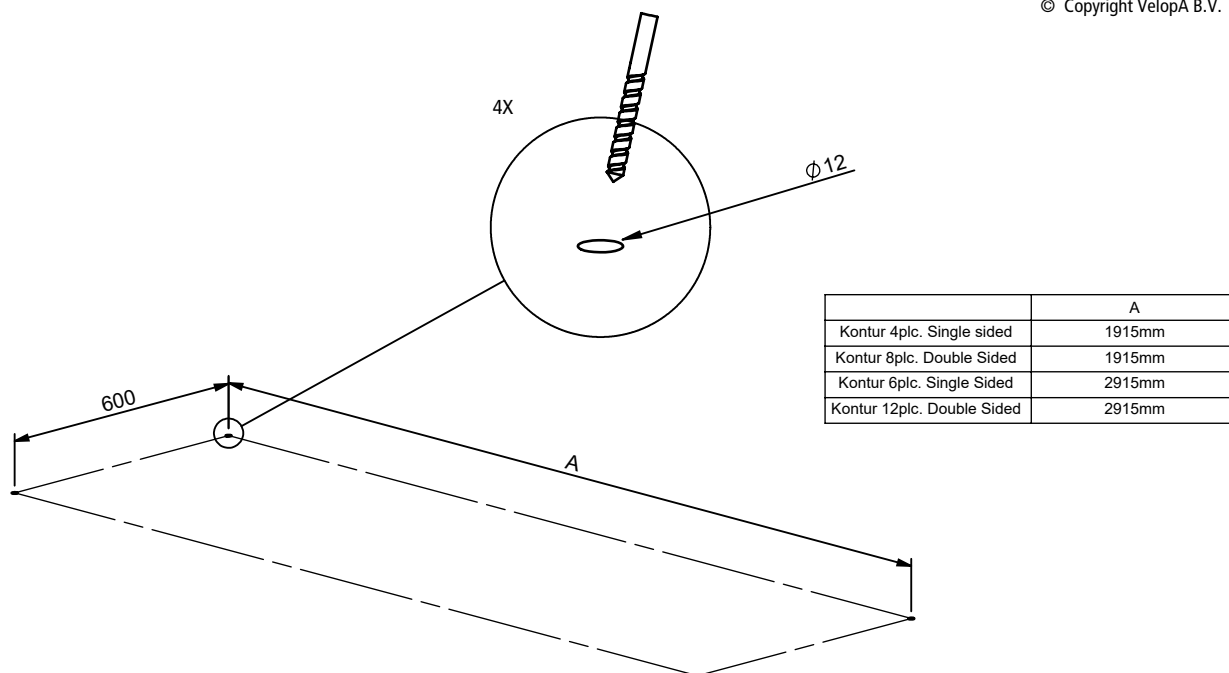


	A	B	C	D	E	F	G
Kontur 4 Plc. Single Sided	16X	16X	20X	2X	2X	2X	-
Kontur 6 Plc. Single Sided	24X	24X	28x	3X	3X	-	2X

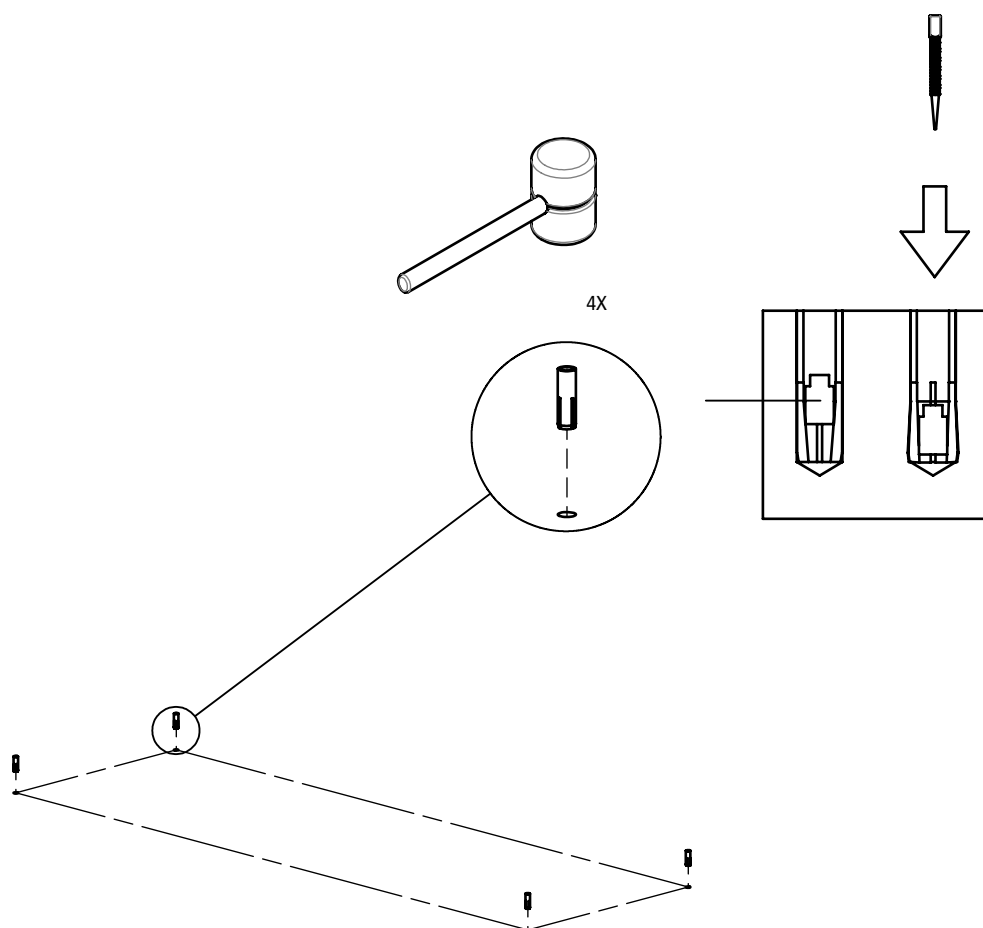


	A	B	C	D	E	F	G
Kontur 8 Plc. Double Sided	16X	16X	20X	2X	2X	2X	-
Kontur 12 Plc. Double Sided	24X	24X	28x	3X	3X	-	2X

1.



2.



3.

