

DE Aufbauanleitung „SmartBase Plus“

- GB Assembly manual for "SmartBase Plus"
- FR Notice de montage pour "SmartBase Plus"
- NL Opbouwbeschrijving "SmartBase Plus"
- ES Instrucciones de montaje "SmartBase Plus"
- IT Istruzioni di montaggio "SmartBase Plus"
- DK Monteringsvejledning for "SmartBase Plus"



 Poiščíte váš prevod na ...

 Najdēte svŕj pŕeklad ...

 Hitta din ŕversättning ...

 Finn din oversettelse ...

 Találja meg fordítását ...



Wichtige Punkte für den Aufbau!

Vorliegende Aufbauanleitung zeigt den Zusammenbau des „Erdschrauben-Fundaments“ für ein „HighLine®“ H3. Den Plan für Ihre Fundamentgröße finden Sie ab Seite 5. Für einige Montageschritte benötigen Sie einen Helfer.

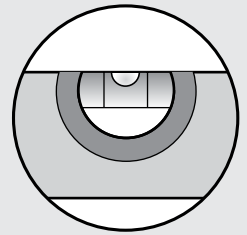
- (GB) **Important details regarding assembly!** This assembly manual shows the installation of the “Ground screw foundation” for “HighLine®” size H3. You find the plan for your foundation size from page 5. For several assembly steps additional assistance of one person will be required.
- (FR) **Points importants lors du montage!** “ Cette notice de montage décrit l’assemblage de „la fondation à visser pour un „HighLine®“ H3. Vous trouverez le plan pour les dimensions de votre fondation à partir de la page 5. Pour certaines étapes, demandez l’aide d’une personne.
- (NL) **Belangrijke punten voor de montage!** Deze montage instructies hebben betrekking op de opbouw van het grondschoef-fundament voor een „Highline®“ H3. De plattegrond voor uw fundamengrootte vindt u op pag. 5. Voor enkele montageschappen heeft u 1 persoon nodig om u te helpen.
- (ES) **Notas importantes para el montaje:** en estas instrucciones se muestra el montaje de los cimientos atornillados de la caseta „HighLine®“ H3. A partir de la página 5 encontrará el plano correspondiente al tamaño de sus cimientos. Es recomendable realizar algunos pasos del montaje con la ayuda de otra persona.
- (IT) **Indicazioni importanti per il montaggio!** Le seguenti istruzioni di montaggio mostrano l’assemblaggio della fondazione con viti di ancoraggio a terra per un „HighLine®“ dalla misura H3. A partire dalla pagina 5 trovate il prospetto per le misure della vostra fondazione. Per alcune fasi del montaggio sarà necessario essere aiutati.
- (DK) **Den følgende monteringsvejledning viser opbygningen af en fundamentkonstruktion med jordspyd til et „HighLine®“ H3. Opgivelserne om fundamentets dimensioner finder du fra side 5. Du får brug for en hjælper til dele af monteringsarbejdet.**



Wasserwaagen - Symbol:

Betreffendes Einbauteil mit der Wasserwaage ausrichten.

- (GB) **Symbol of spirit level:** Align the respective parts by using the spirit level.
- (FR) **Symbole niveau à bulle:** Lorsque ce symbole apparaît, vous devez ajuster l’élément à l’aide d’un niveau à bulle.
- (NL) **Waterpas - symbool:** Bij montageschappen waar dit symbool bijstaat is het noodzakelijk het betreffende onderdeel waterpas in te bouwen.
- (ES) **Símbolo del nivel de agua:** indica que la pieza correspondiente debe nivelarse con el nivel de agua.
- (IT) **Simbolo della livella a bolla:** Allineare la parte interessata avvalendosi di una livella a bolla.
- (DK) **Symbol for vaterpas:** Juster de respektive dele ved hjælp af vaterpas.



Checkliste für das Erdschrauben-Fundament:

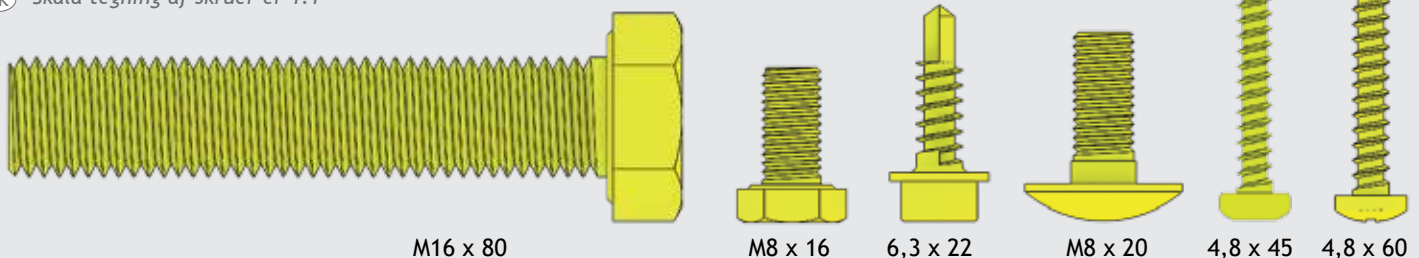
Beschaffenheit des Untergrundes (Tiefe: 50 cm): alle tragenden Bodenarten sind geeignet. Achten Sie darauf, dass keine Rohre, Leitungen, Wurzelwerk und Betonsöckel im Bohrbereich sind. Evtl. Probebohrungen durchführen!
Für die Montage werden ca. 50 cm Platz rund um das Fundament benötigt.

- (GB) **Checklist for the ground screw foundation:** Condition of the underground (depth: 50 cm): all supporting ground types are appropriate. Make sure there are no pipes, cables, rooting system and concrete base in the area you drill! Perhaps conduct a test drill. For the assembly you need about 50 cm space around the foundation.
- (FR) **Liste de contrôle pour la fondation à visser:** Nature du sol (profondeur 50 cm) : tous les sols porteurs sont appropriés. Assurez-vous qu’aucun tuyau, câble, racine ou socle en béton ne soient présents lors du forage. Testez le forage au préalable! Le montage nécessite 50 cm d’espace autour de la fondation.
- (NL) **Checklijst voor het grondschoef-fundament:** Aard van de ondergrond (diepte 50 cm) : alle dragende bodemsoorten zijn geschikt. Let erop dat geen buizen, leidingen, wortels en/of beton-delen in de weg zitten. Eventueel proefboringen uitvoeren! Voor de montage dient rondom het fundament 50 cm vrij te zijn.
- (ES) **Lista de verificación de los cimientos atornillados:** Calidad del subsuelo (profundidad: 50 cm): todos los tipos de suelo portantes son aptos. Compruebe que no haya tuberías, cables, raíces ni zócalos de hormigón en la zona de perforación. Si es necesario, practique perforaciones de prueba. Para el montaje hace falta un espacio de aproximadamente 50 cm alrededor de los cimientos.
- (IT) **Lista di controllo per la fondazione con viti di ancoraggio a terra:** Natura della superficie (profondità 50 cm): sono adatti tutti i tipi di suolo fruttifero. Fare attenzione che non vi siano tubi, fili, radici e basi in cemento nella foratura. Effettuare una prova di perforazione. Per il montaggio sono necessari circa 50 cm di spazio intorno alla fondazione.
- (DK) **Tjekliste for jordspydfundamentet:** Undergrundens beskaffenhed (dybde: 50 cm): alle underlag, der kan bære, kan bruges. Kontroller, at der ikke befinder sig rør, ledninger, rødder eller betonsokler på borearealet. Lav først en prøveboring! Der skal være ca. 50 cm friareal omkring fundamentet.

Maßstabsgetreue Abbildungen der zu verwendenden Schrauben:

- (GB) Scale drawing 1:1 of the screws in use.
- (FR) Reproduction selon l’échelle 1:1 des vis.
- (NL) Afbeelding : schaal 1:1 (ware grootte).
- (ES) Reproducción a escala 1:1 de los tornillos que hay que utilizar para el montaje.
- (IT) Riproduzione in scala 1:1 delle viti da utilizzare.
- (DK) Skala tegning af skruer er 1:1

M 1:1



M16 x 80

M8 x 16

6,3 x 22

M8 x 20

4,8 x 45

4,8 x 60



Folgendes Werkzeug wird benötigt:

(DE) Folgendes Werkzeug wird benötigt:

- Schaufel
- Steinbohrer mit 40 mm Durchmesser und min. 450 mm Arbeitslänge
- Akkuschauber
- Schlagbohrmaschine SDS-Max
- Wasserwaage
- Gabelschlüssel SW 24 und 13

(GB) Following tools are needed:

- Shovel
- Rock drill with 40 mm diameter and at least 450 mm working length
- Cordless screwdriver
- Hammer drill SDS-Max
- Spirit level
- Open end spanner SW 24 and 13

(FR) Outils supplémentaires requis:

- Pelle
- Perceuse à percussion avec un foret de 40 mm de diamètre et min 450 mm de longueur de travail
- Visseuse sans fil
- Perceuse à percussion SDS-Max
- Niveau à bulle
- Clé de 24 et 13

(NL) Volgend gereedschap heeft u nodig:

- Schop
- Steenboor Ø 40 mm Minstens 450 mm spiraallengte
- Accuboormachine
- Slagboormachine SDS-Max
- Waterpas
- Steeksleutel SW 24 en 13

(ES) Necesitará las herramientas siguientes:

- Pala
- Barrena para piedra con un diámetro de 40 mm y una longitud de trabajo mínima de 450 mm
- Atornillador con batería
- Taladro con percutor SDS-Max
- Nivel de agua
- Llaves de boca SW 24 y 13

(IT) Attrezzi necessari:

- Pala
- Punta trapano con diametro di 40 mm e una lunghezza minima di 450 mm
- Avvitatore elettrico
- Trapano a percussione sds-max
- Vivella a bolla
- Chiave fissa SW 24 e 13

(DK) Volgend gereedschap heeft u nodig:

- Skovl
- Stenbor på 40 mm og mindst 450 mm arbejds længde
- Akku-skrue maskine
- Slagbore maskine SDS-Max
- Vatterpas
- Gaffelnøgler, SW 24 og 13



Verwenden Sie bei der Montage Arbeitshandschuhe!

(GB) Wear working gloves!

(FR) Portez des gants de travail!

(NL) Handschoenen gebruiken!

(ES) Utilice guantes de trabajo para el montaje!

(IT) Utilizzare durante il montaggio guanti da lavoro!

(DK) Brug arbejds handsker!





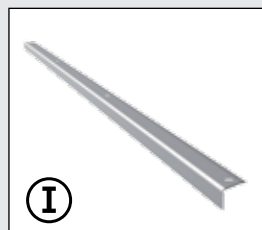
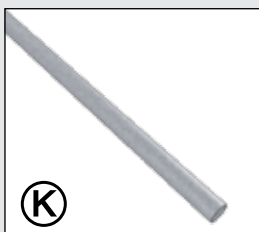
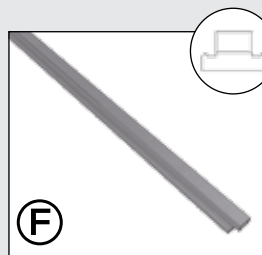
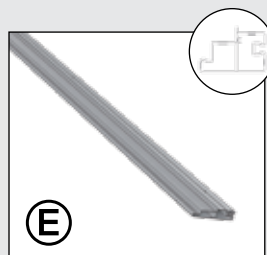
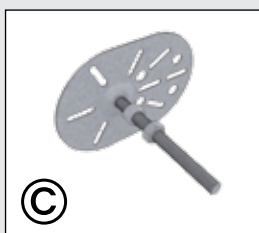
Paket - „Europa“ 1 / Geräteschrank 90, 150

„Europa“ 1 / „Equipment locker“ 90, 150; „Europa“ 1 / „Armoire à outils“ 90 & 150

Profil- und Erdschraubenpaket · Profile and ground screw package · carton de profils et vis de fondation ·

Profiel- en grondschoefpakket · Paquete de perfiles y tornillos · Pacco con profili e viti di ancoraggio a terra ·

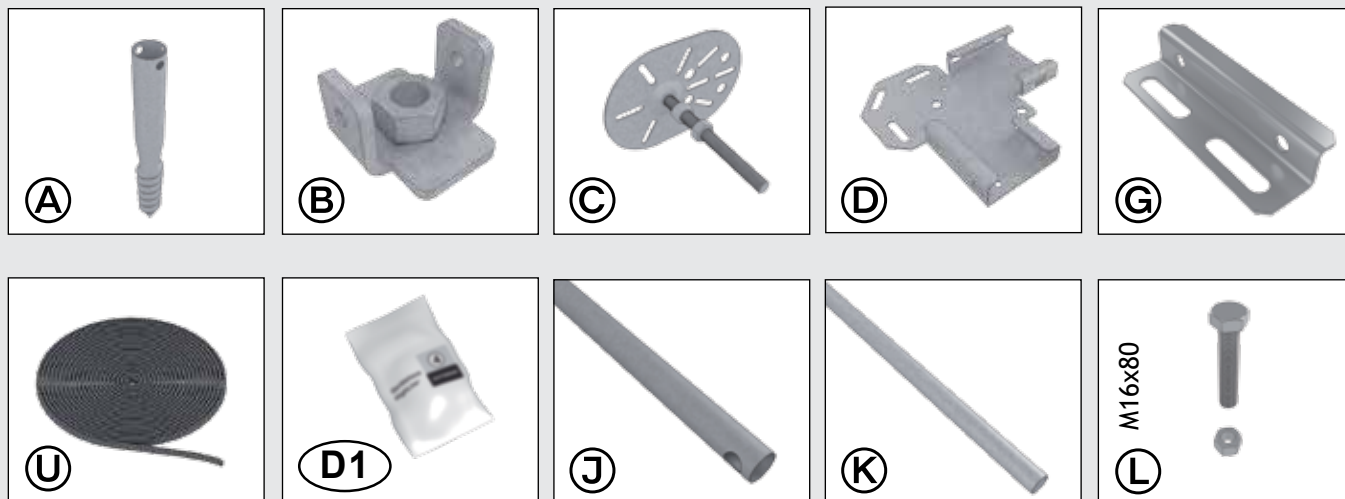
Profil og jordskruepakke





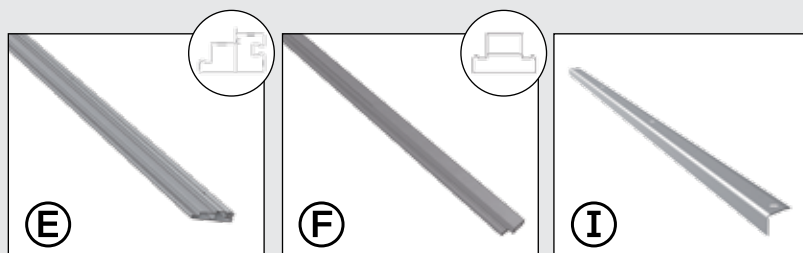
Paket Nr. 1

Erdschraubenpaket · Ground screw package · Carton de vis de fondation · Grondschroefpakket · Paquete de láminas · Pacco viti di ancoraggio a terra · Jordskruepakke



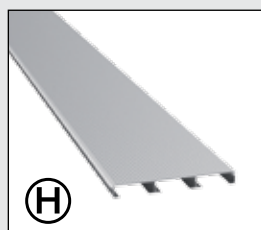
Paket Nr. 2

Profilpaket · Profile package · Carton de profils · Profielpakket · Pacco profili · Kit de perfiles · Profilpakke



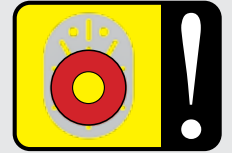
Paket

Dielenpaket · Floorboards package · Colis de lames · Plankenpakket · Pacco tavole per pavimento · Paquete de tablas de suelo · Gulvpakke





Die auf den Bohrplänen rot markierten Erdschrauben sind immer mittig im (gewählten) Türbereich zu setzen!



- (GB) The red marked ground screws on the drilling plans have to be placed in the middle of the (chosen) door area.
- (FR) L'adaptateur marqué en rouge sur le plan de perçage doit toujours être placé au milieu de la (ou des) porte.
- (NL) De op het boorplan rood gemarkeerde grondschoef dient altijd in het midden van de deur (of deuren) gezet te worden.
- (ES) Los tornillos de tierra marcados en rojo en los planos de perforación deben colocarse siempre en el centro de la zona de la puerta que ha elegido.
- (IT) Le viti di ancoraggio a terra marcate in rosso sui piani di perforazione sono da mettere in posizione centrale della porta.
- (DK) De jordspyd, der er markeret med rødt i boretegningerne, skal altid sættes midt i det stykke, hvor døren skal sidde!



ACHTUNG: wenn eine Zusatztür verbaut wird, wird auch mittig unter der Zusatztür eine weitere Erdschraube benötigt!

- (GB) ATTENTION: if you install an extra door, then you need to centre an additional ground screw below the extra door.
- (FR) ATTENTION: si vous devez installer une porte supplémentaire, un adaptateur doit aussi être placé au milieu de la porte.
- (NL) LET OP: wanneer u een extra deur in de berging inbouwt, dient u onder deze deur ook een grondschoef te bevestigen.
- (ES) ATENCIÓN: si utiliza una puerta suplementaria, es posible que necesite colocar otro tornillo de tierra centrado debajo de esa puerta.
- (IT) ATTENZIONE: Nel caso di montare una porta supplementare è necessario mettere una vite di ancoraggio a terra anche in posizione centrale della porta supplementare.
- (DK) BEMÆRK: Hvis der bliver indsat en ekstradør, skal der også sættes et jordspyd midt under den!

Fundament - Bohrpläne

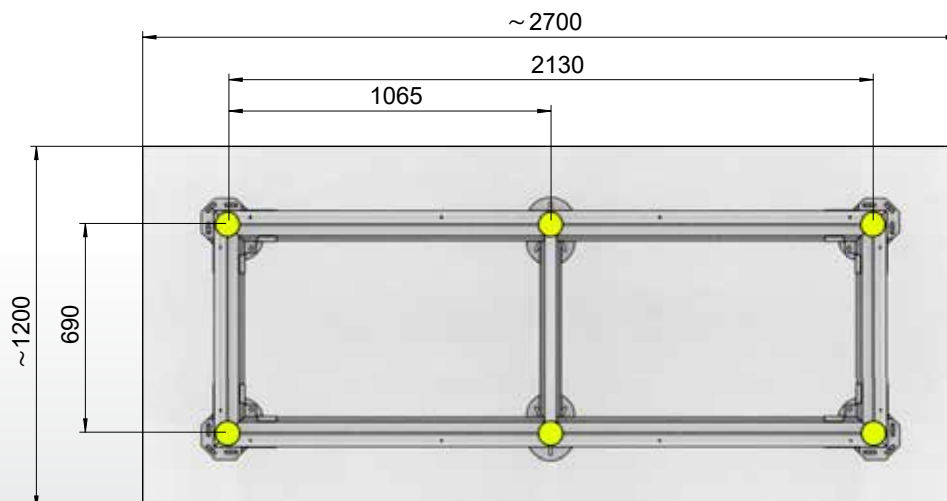
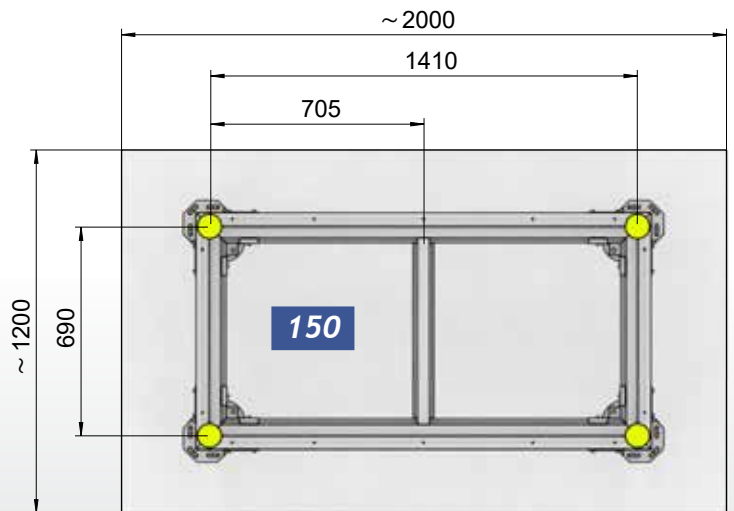
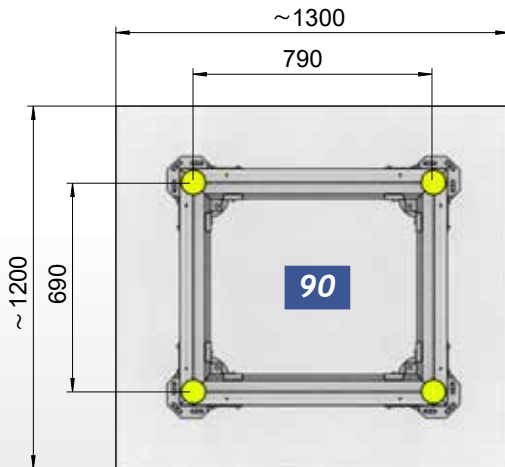
Foundation - drilling plans · Fondation - plan de perçage · Fundament - boorplan · Cimientos - Planos de perforación · Fondazione - piani di perforazione · Fundament - boretegning



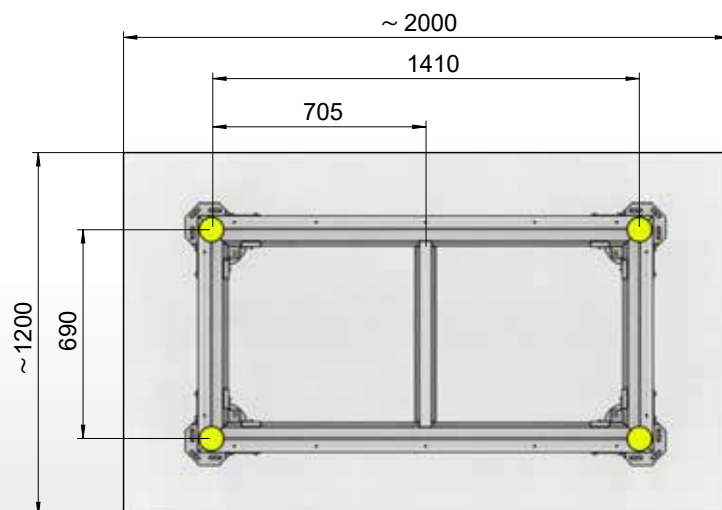
Geräteschrank

Equipment locker

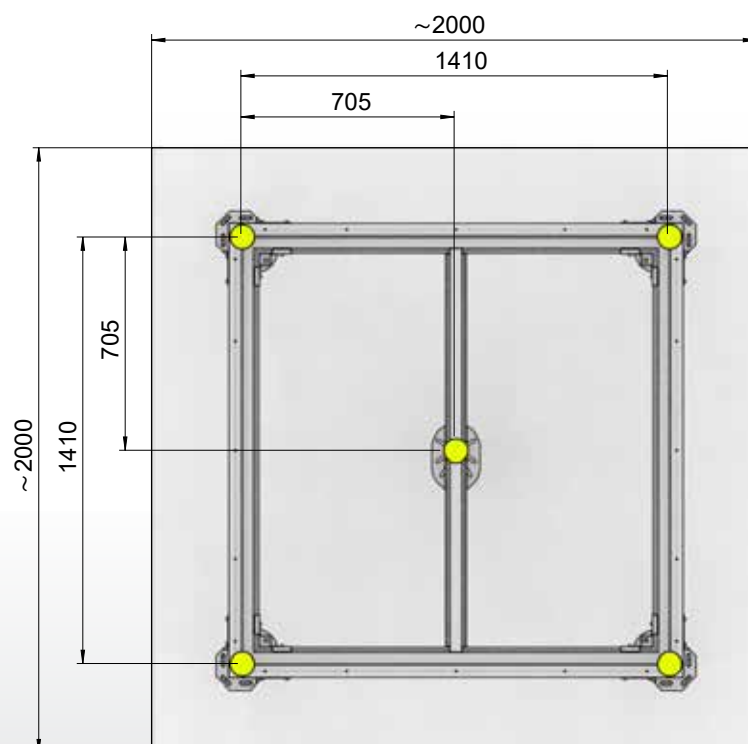
Armoire à outils



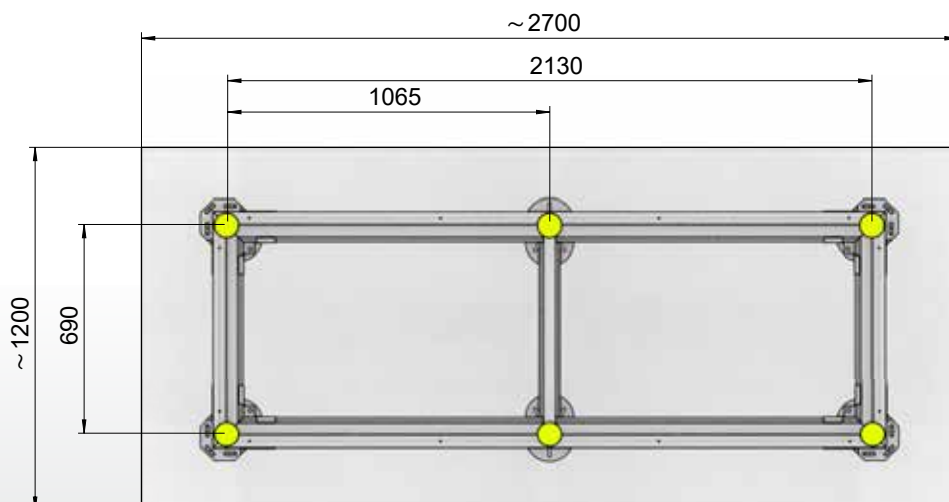
1



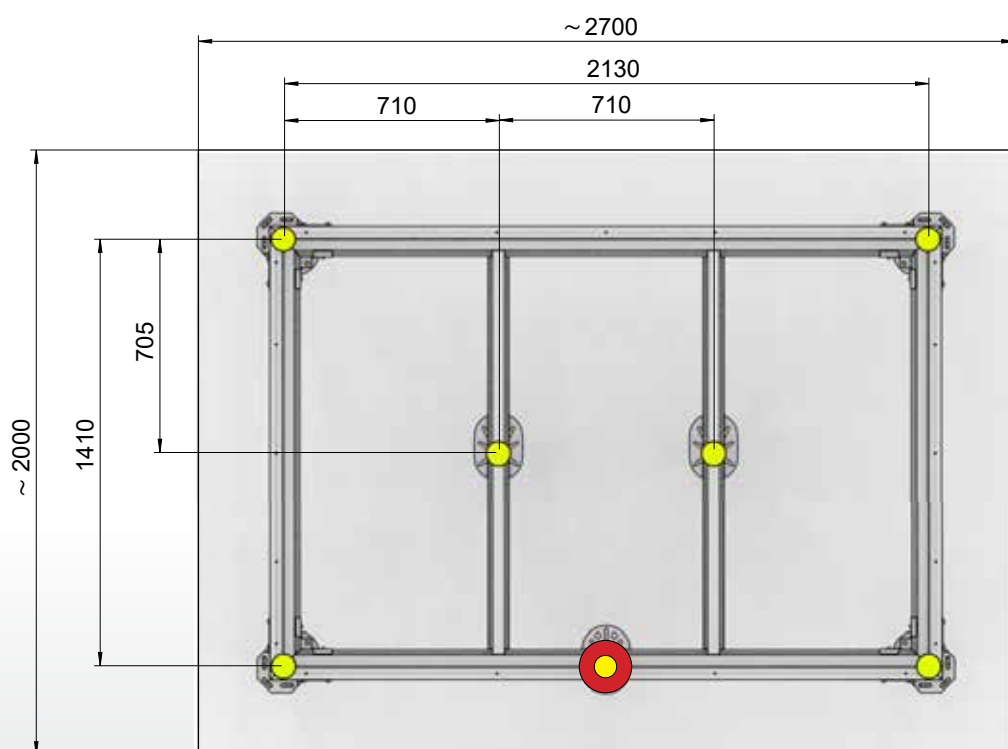
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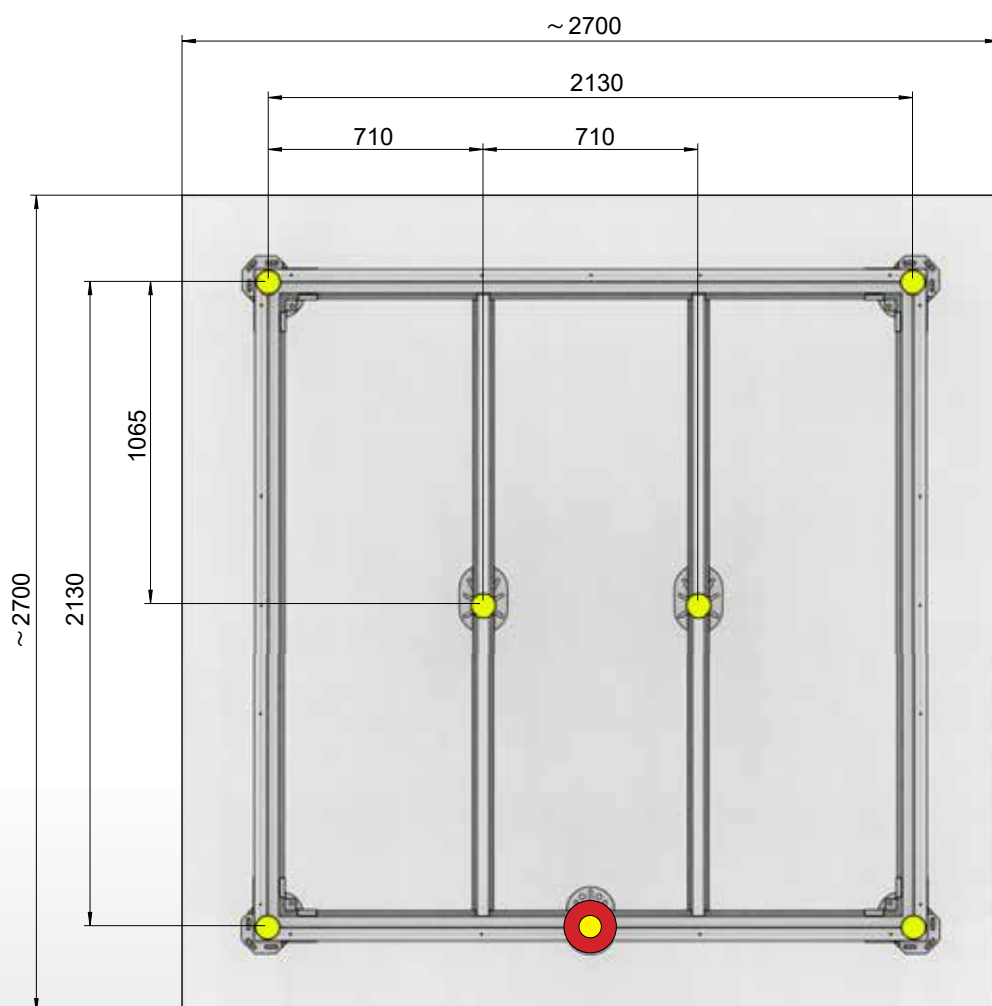
2A

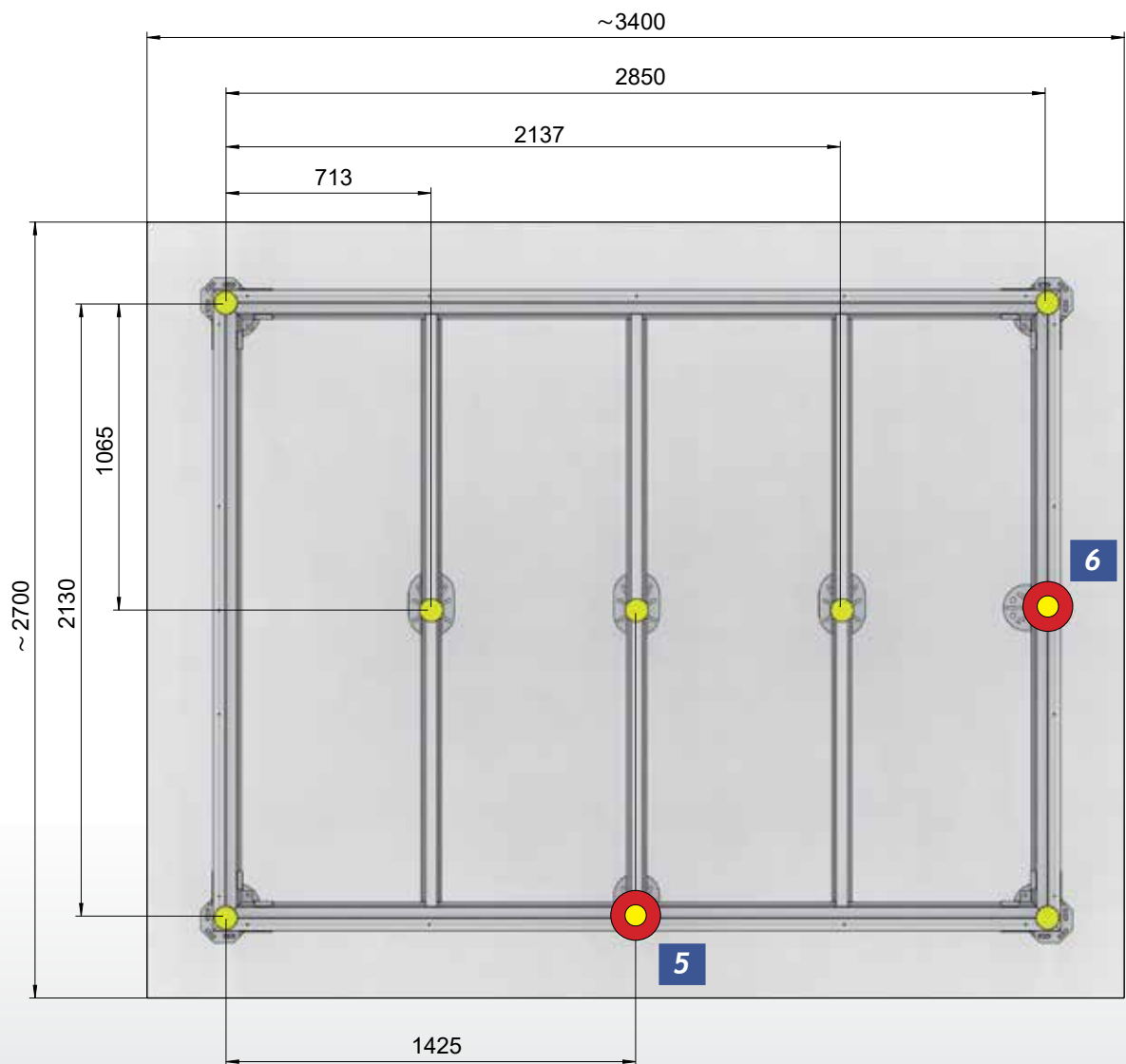
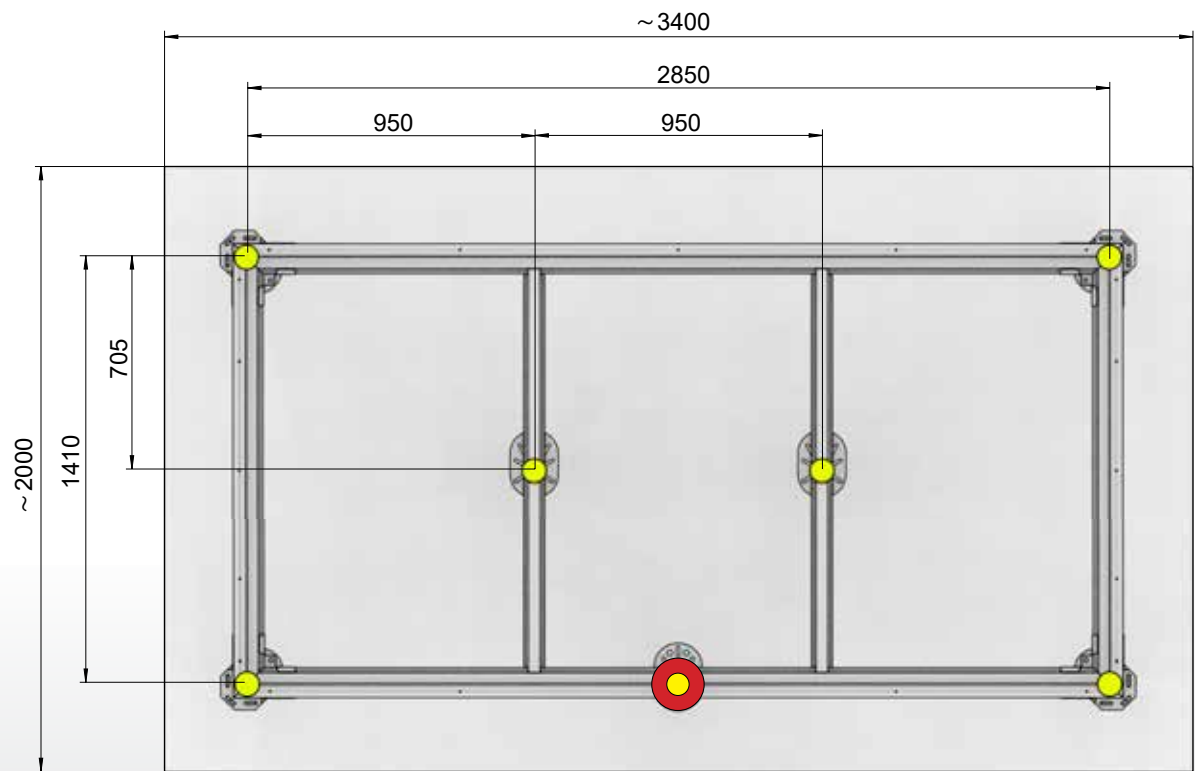


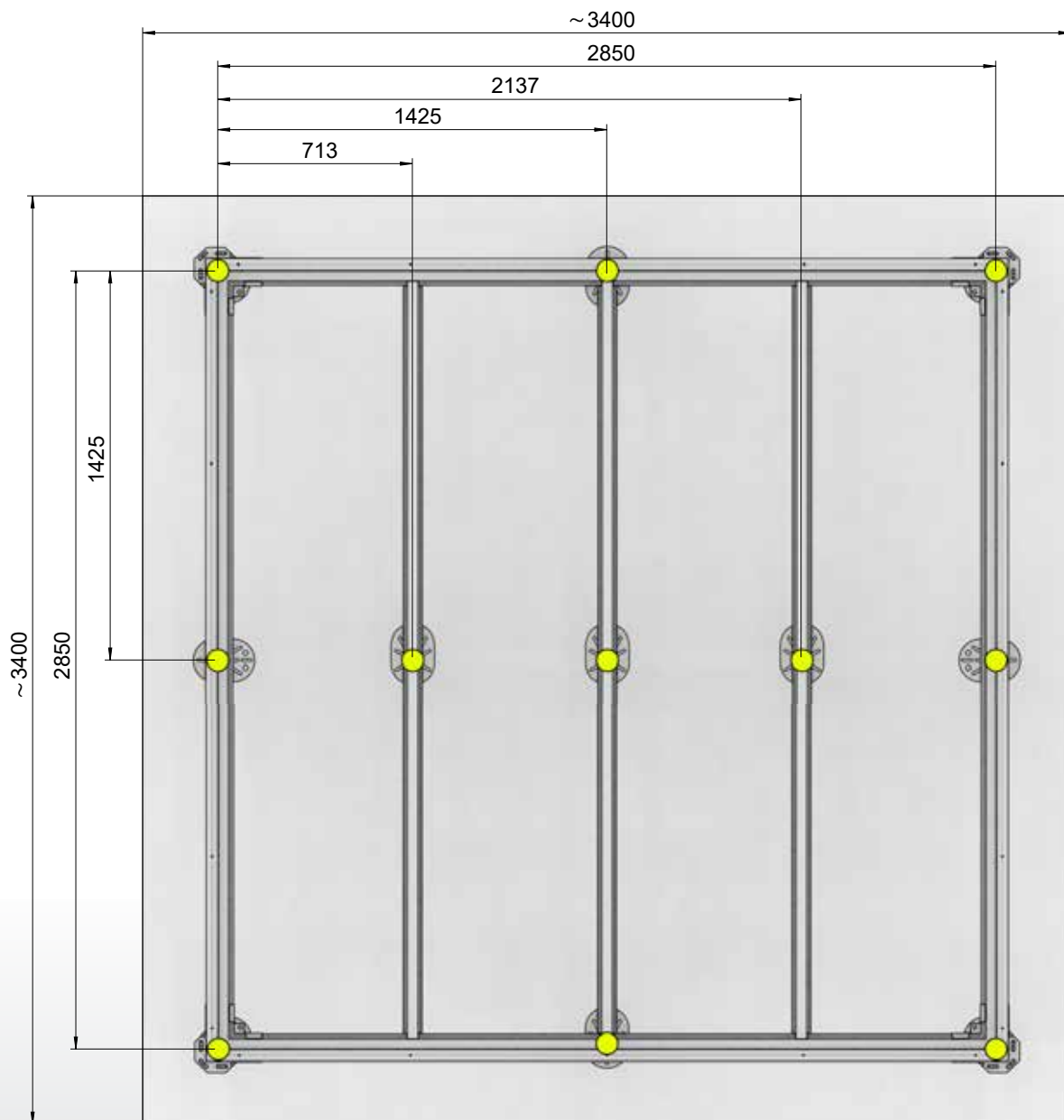
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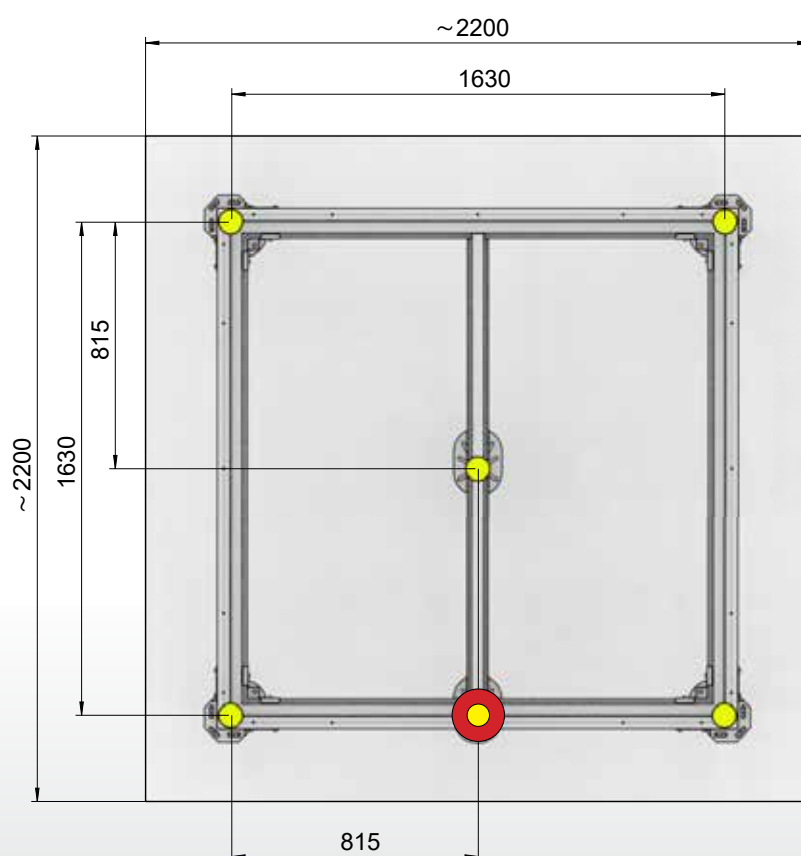
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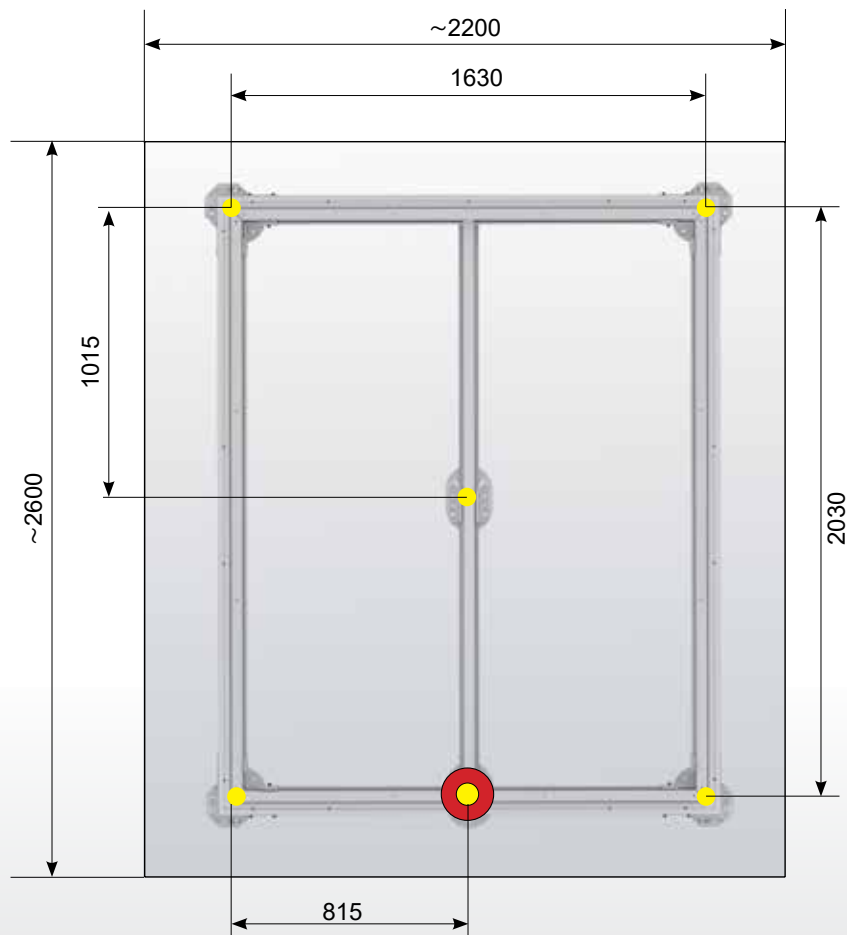




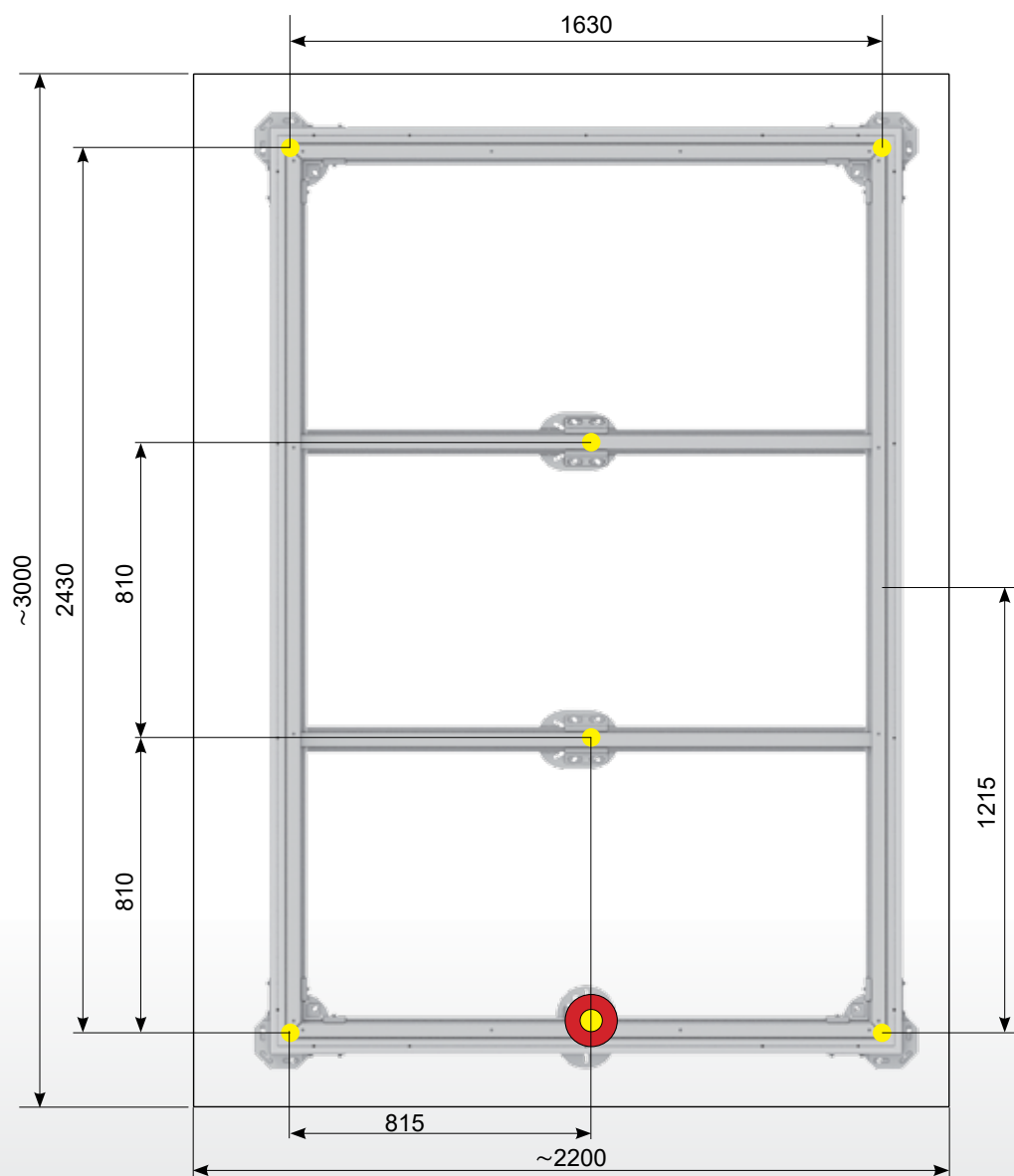
AvantGarde®



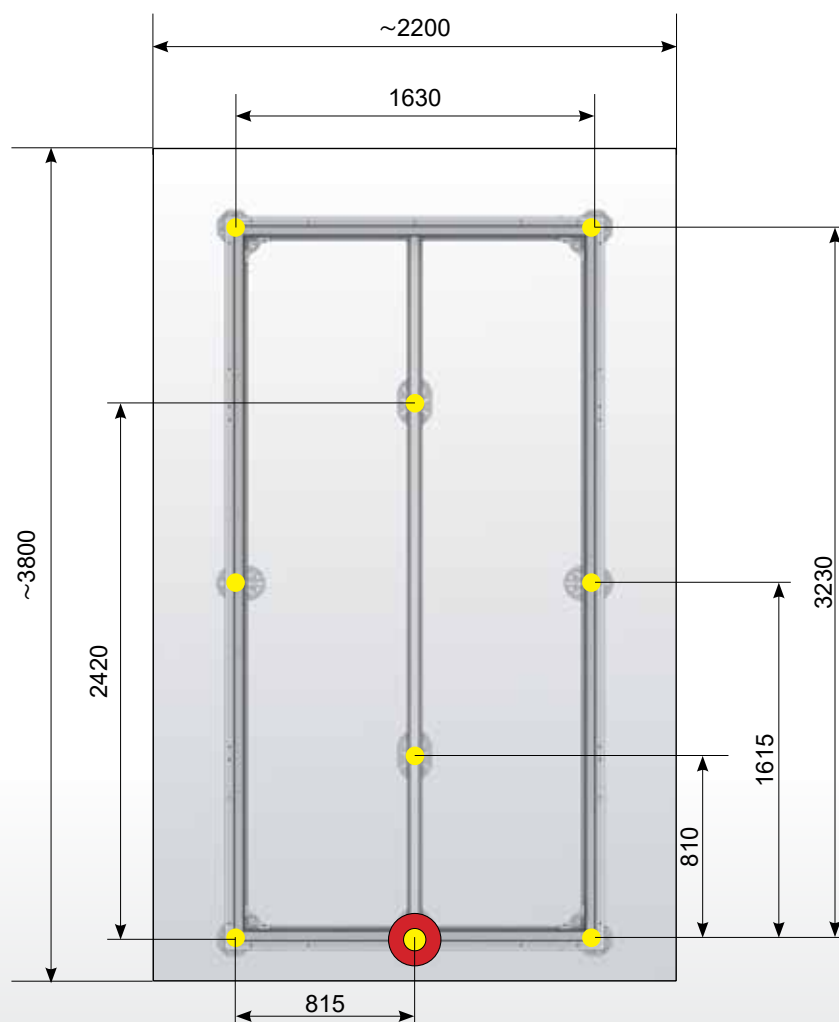
A2



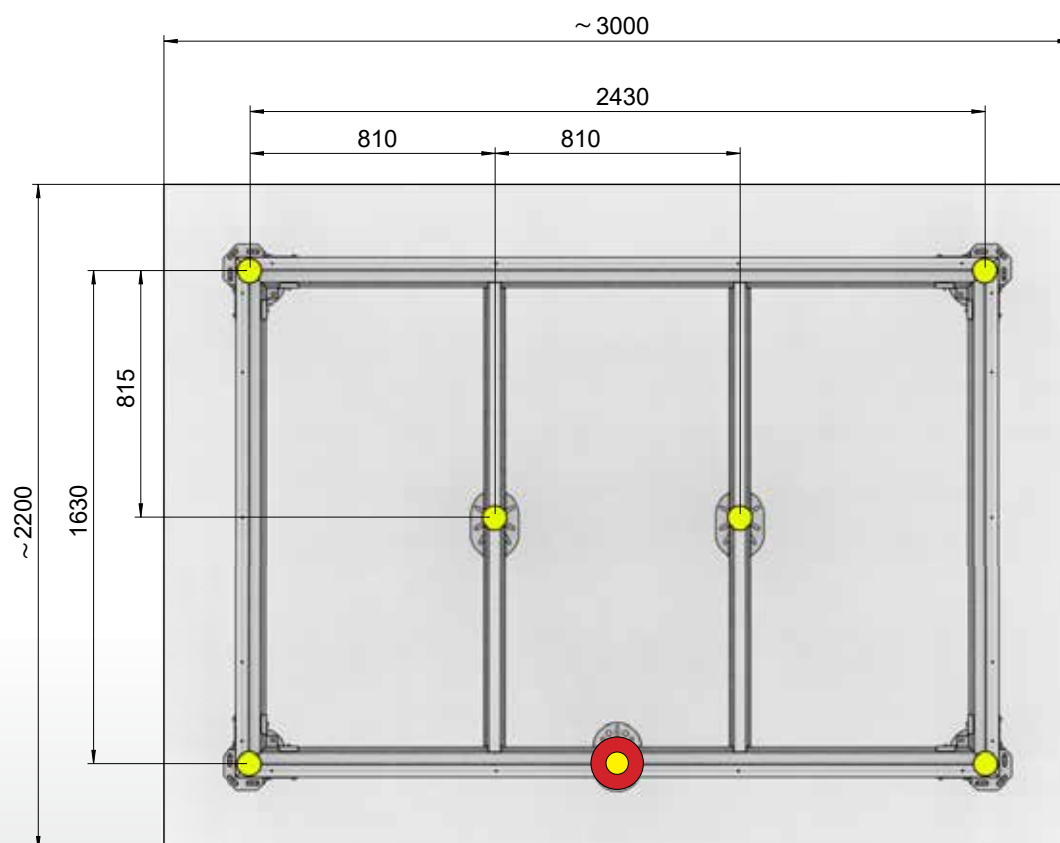
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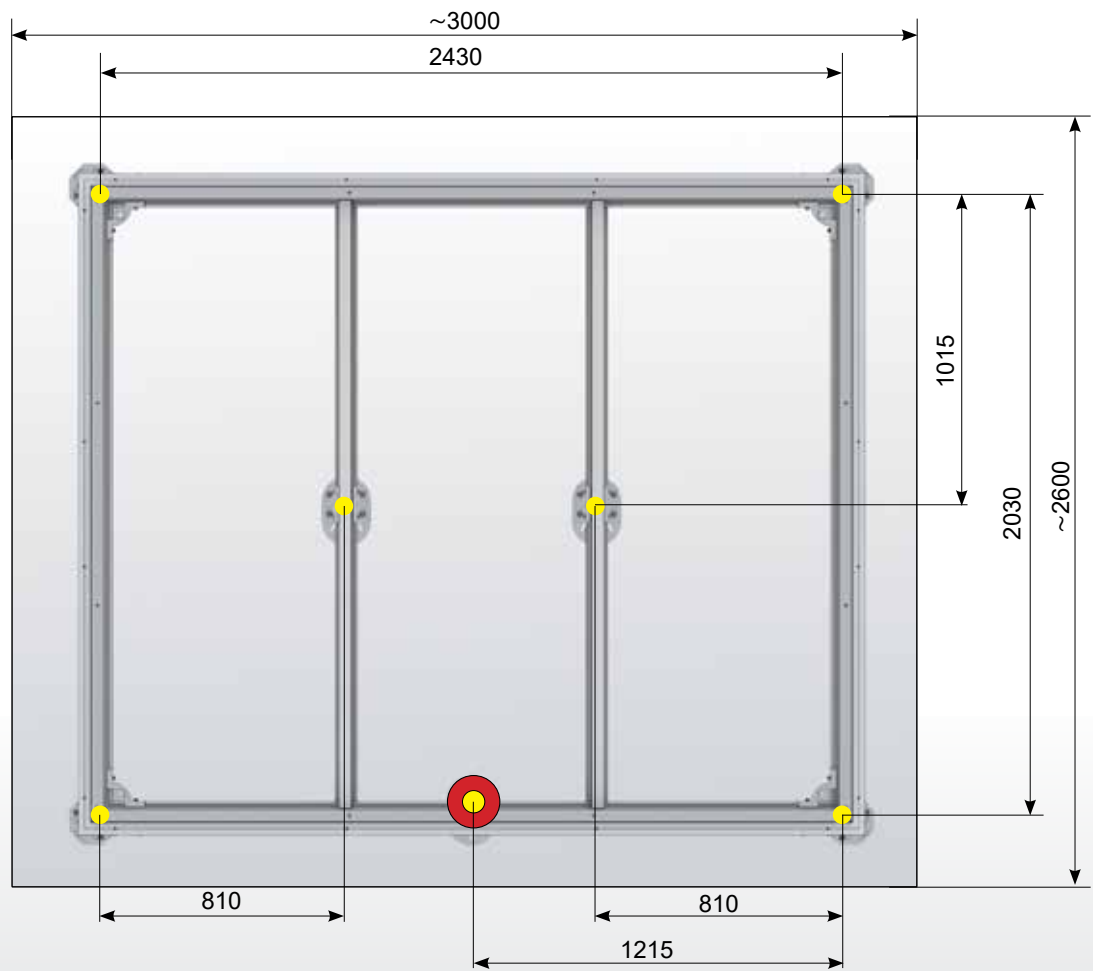
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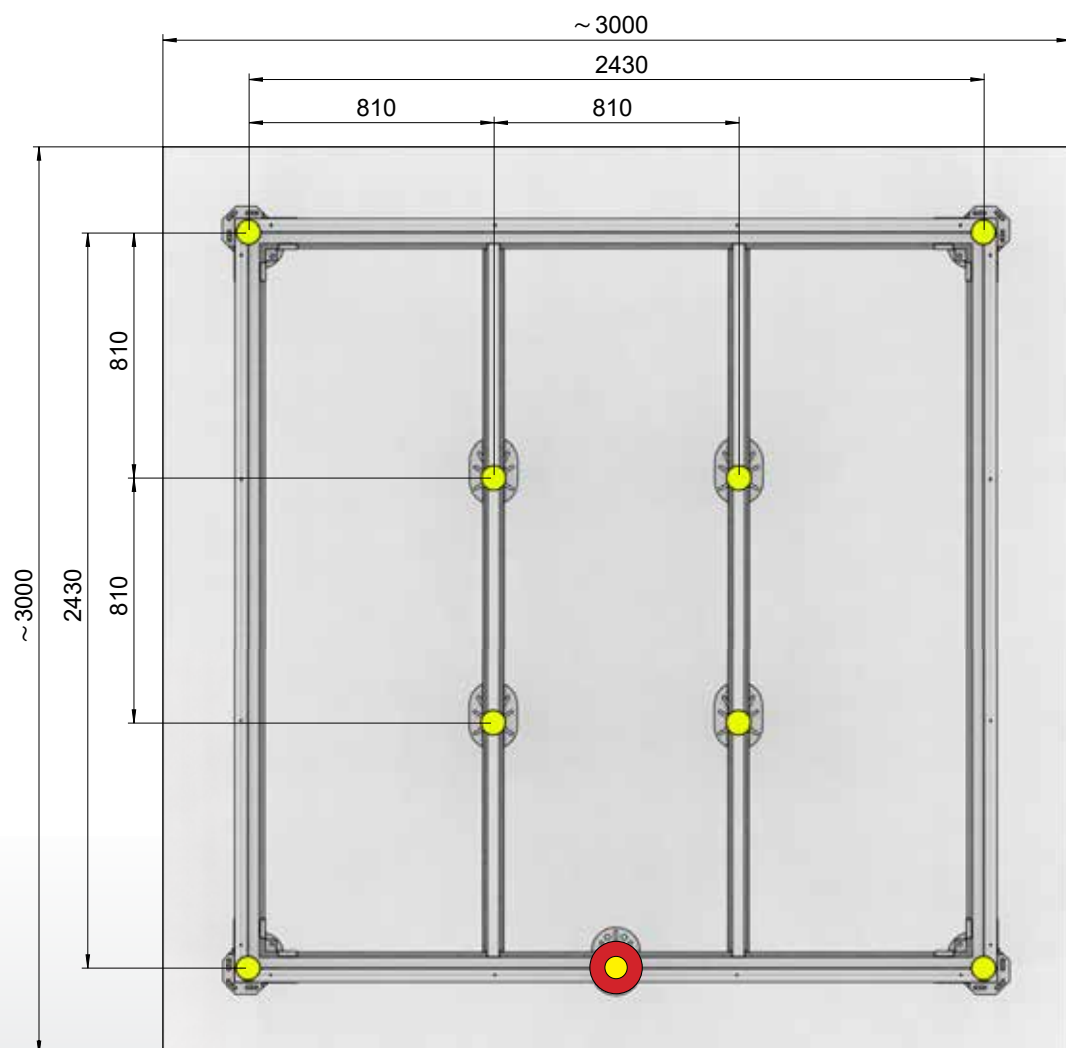
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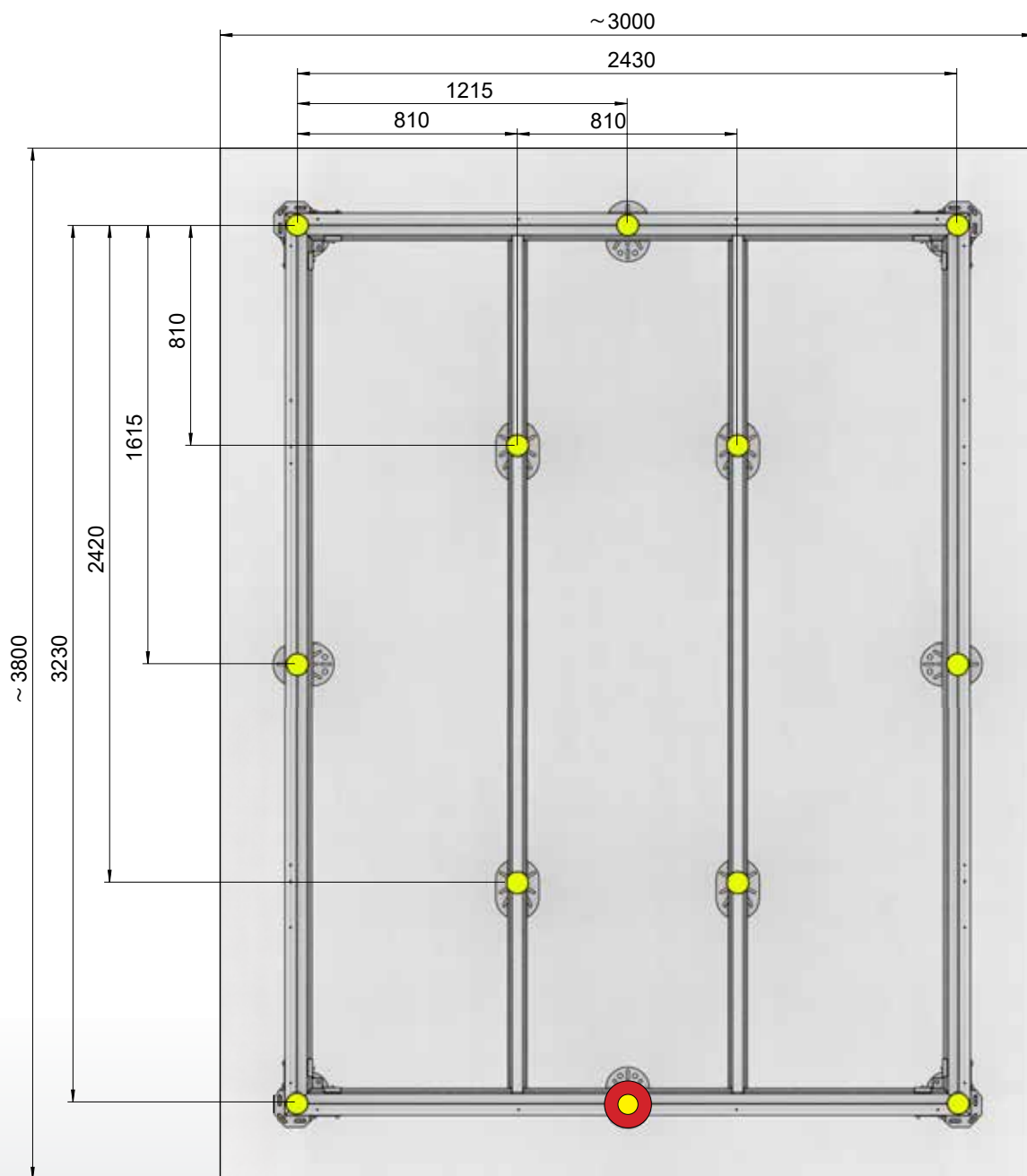


A6



A7





A8

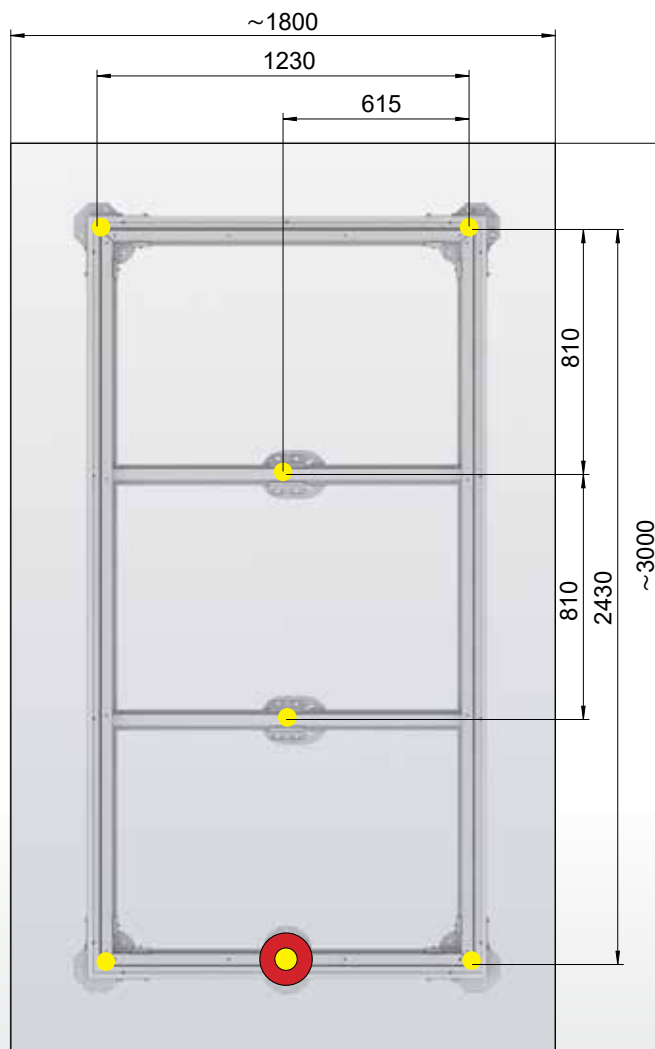


HighLine®

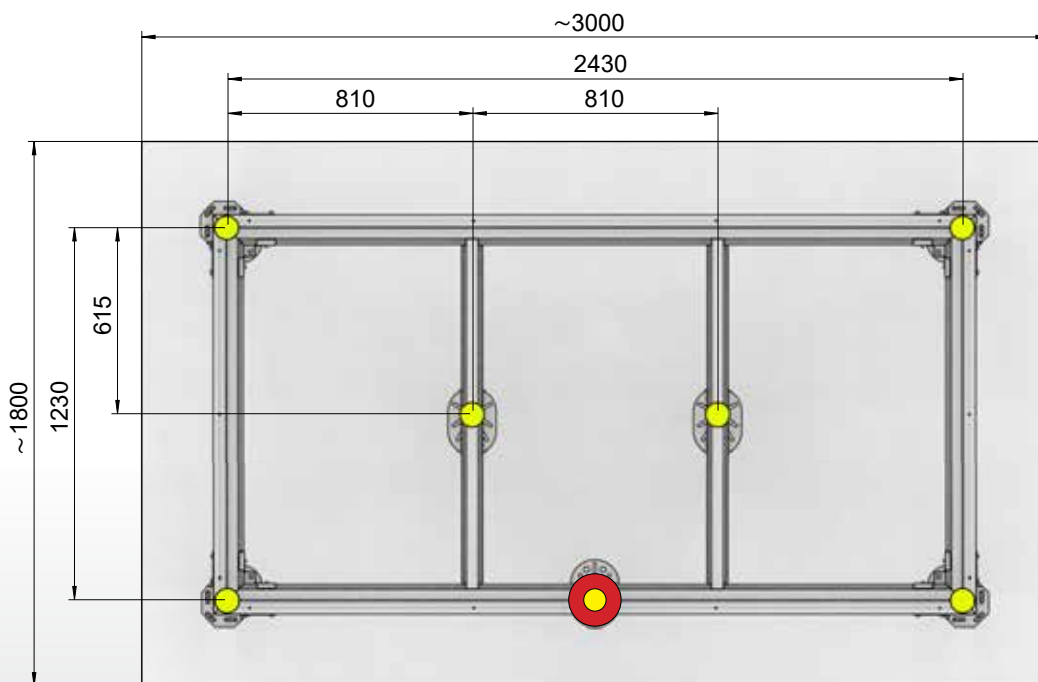


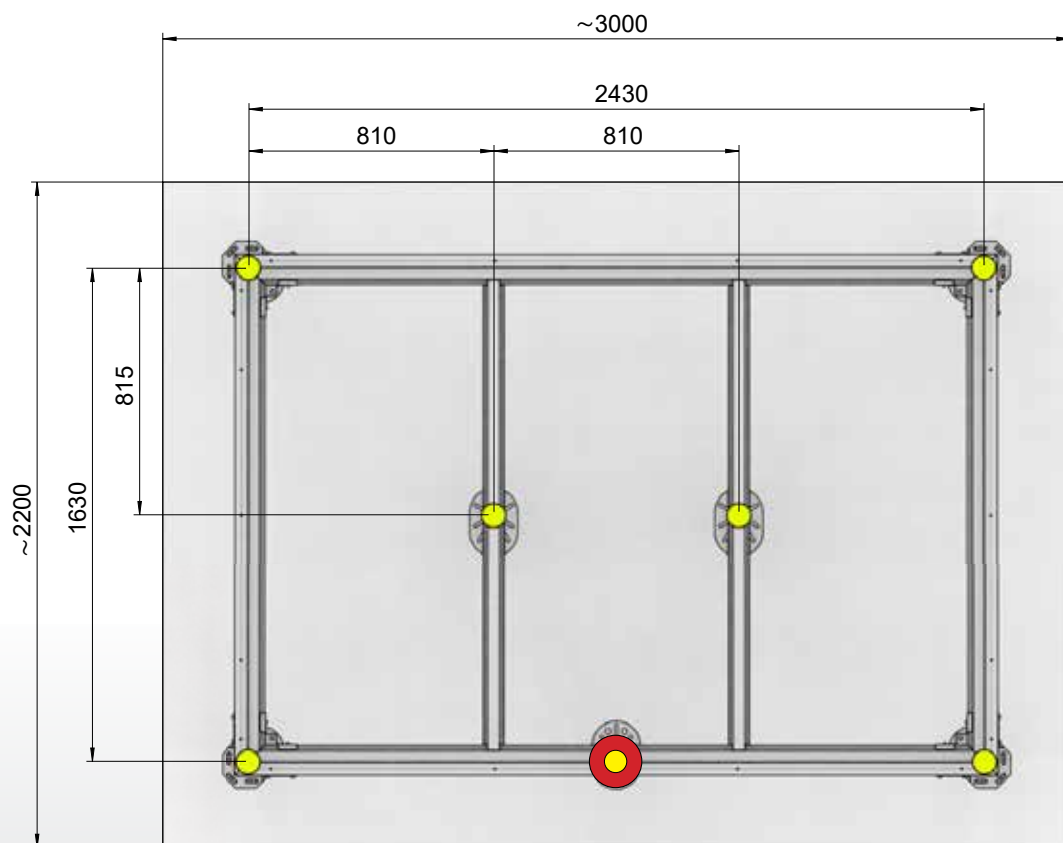
Panorama®

HS

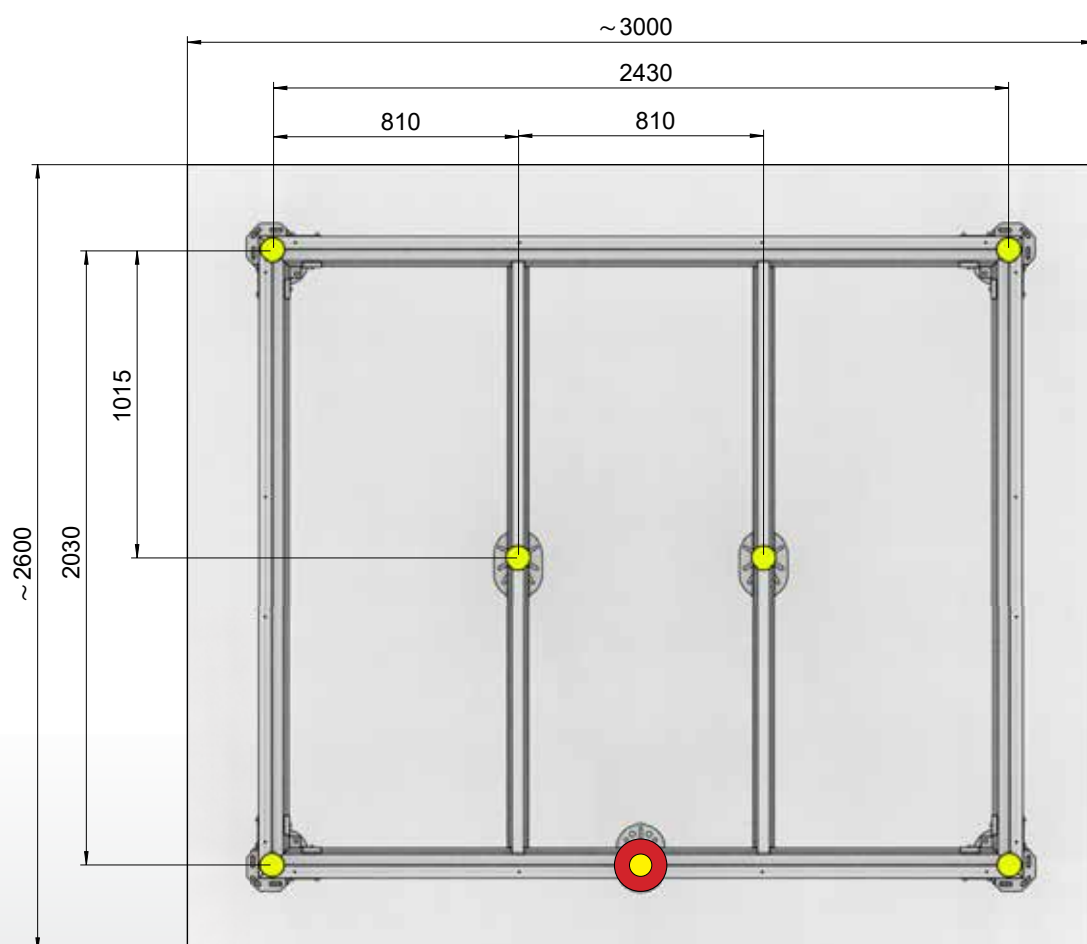


1

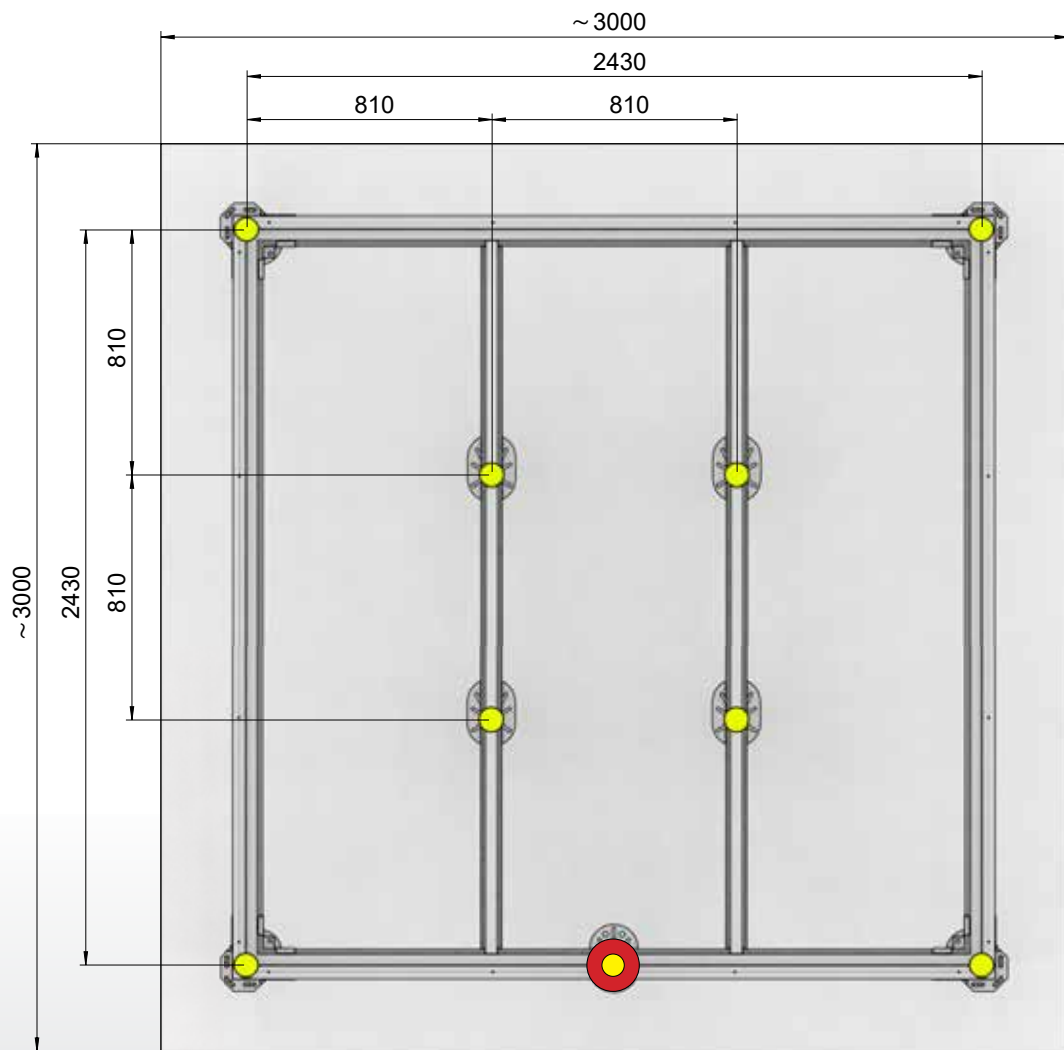




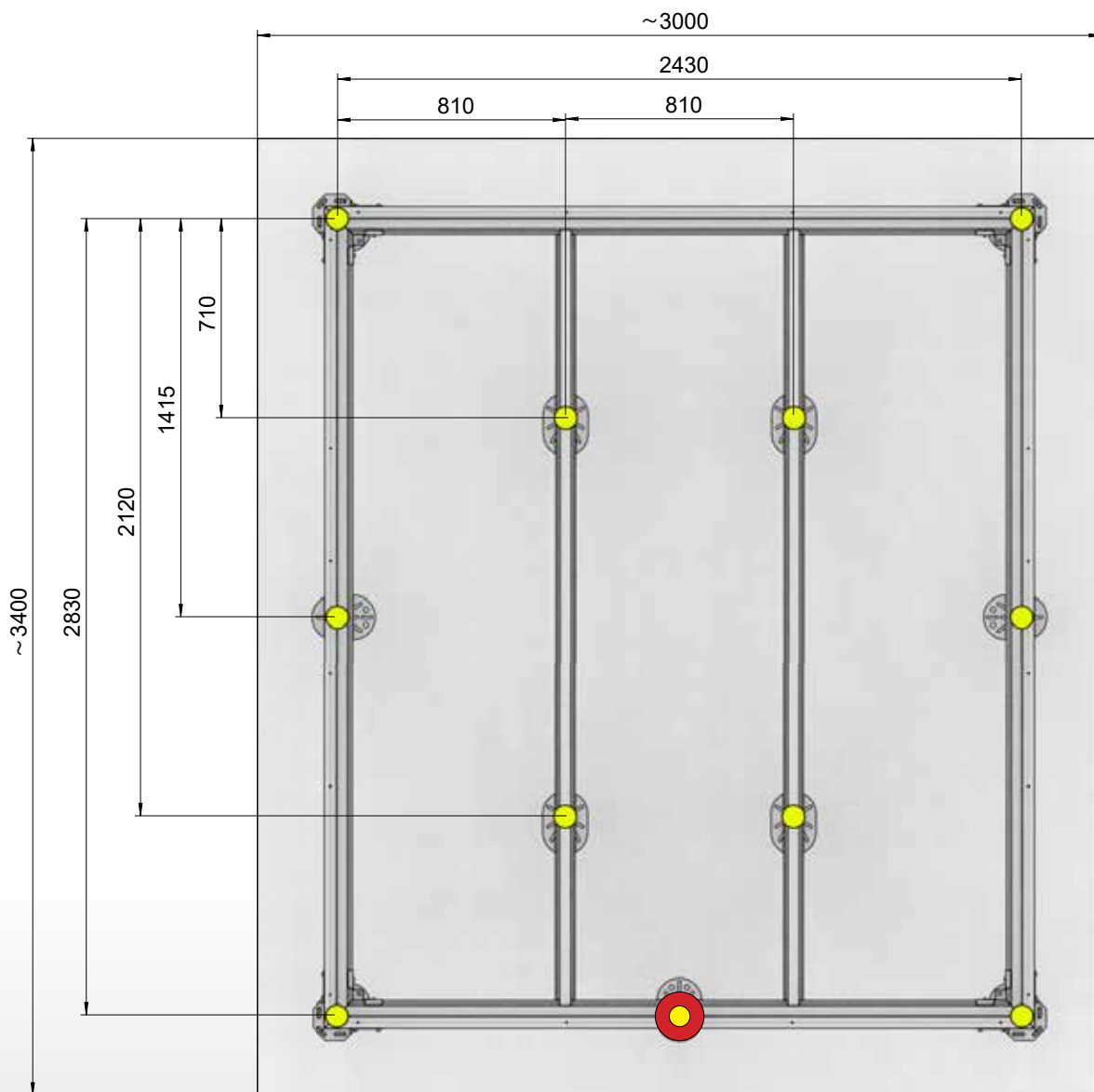
2



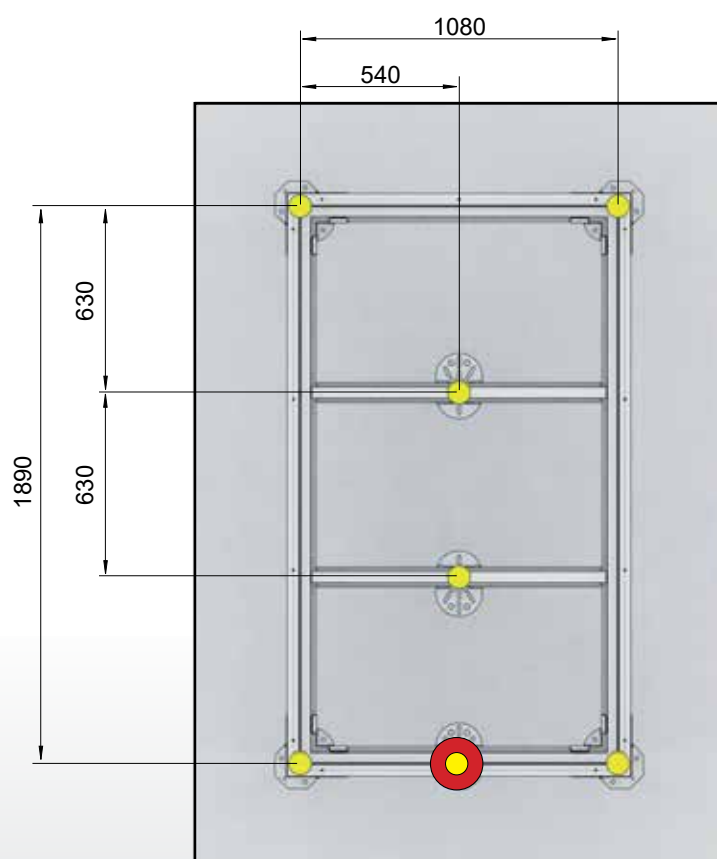
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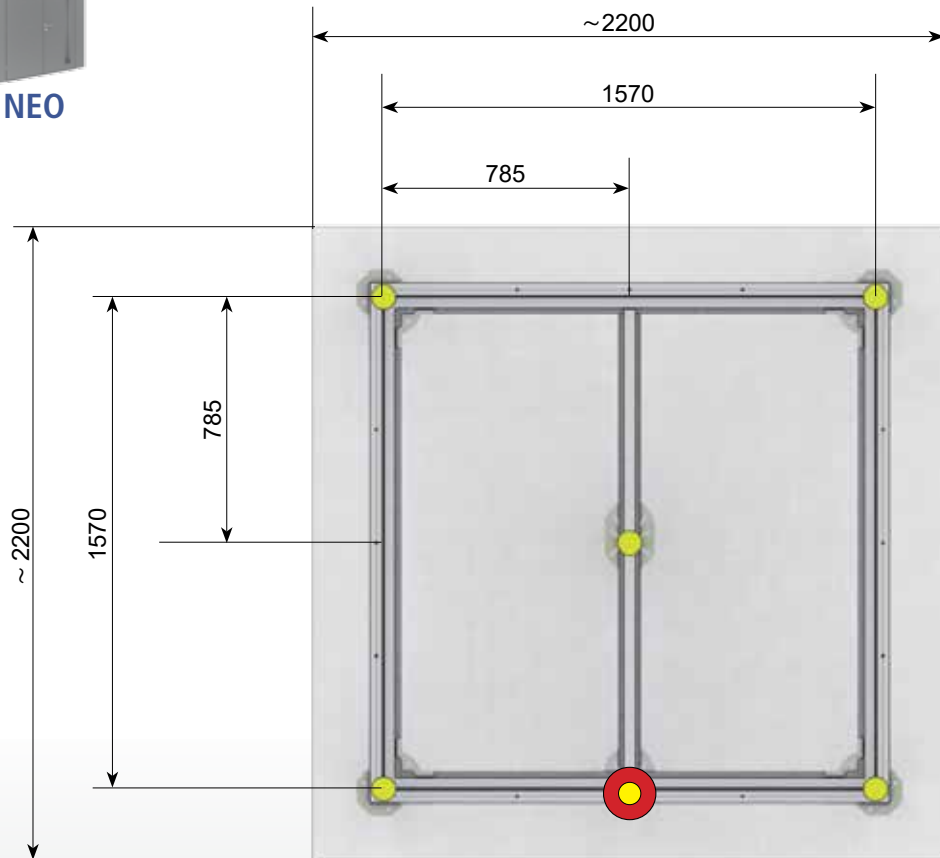


MiniGarage

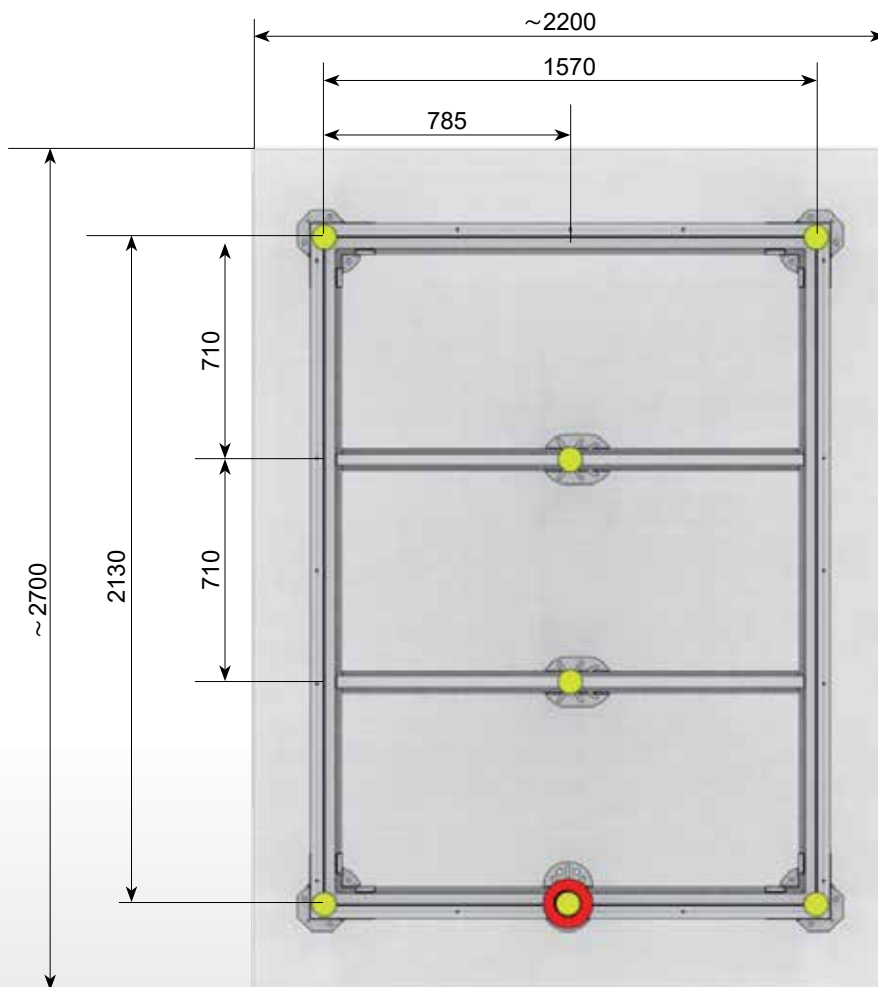




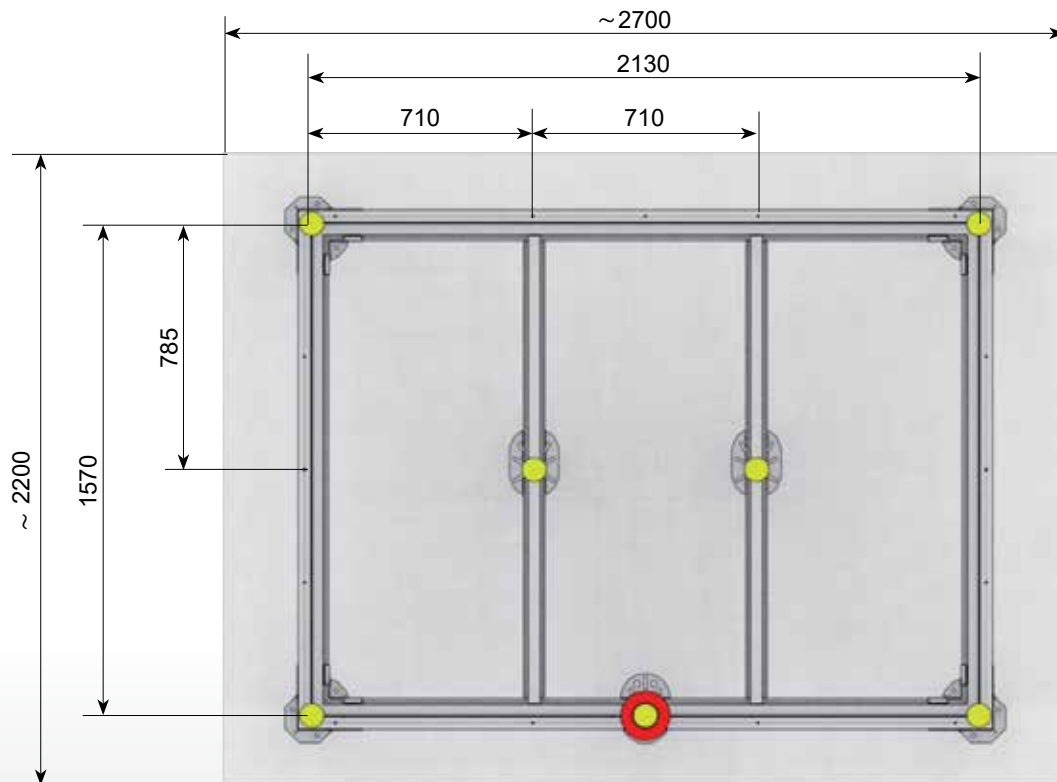
NEO



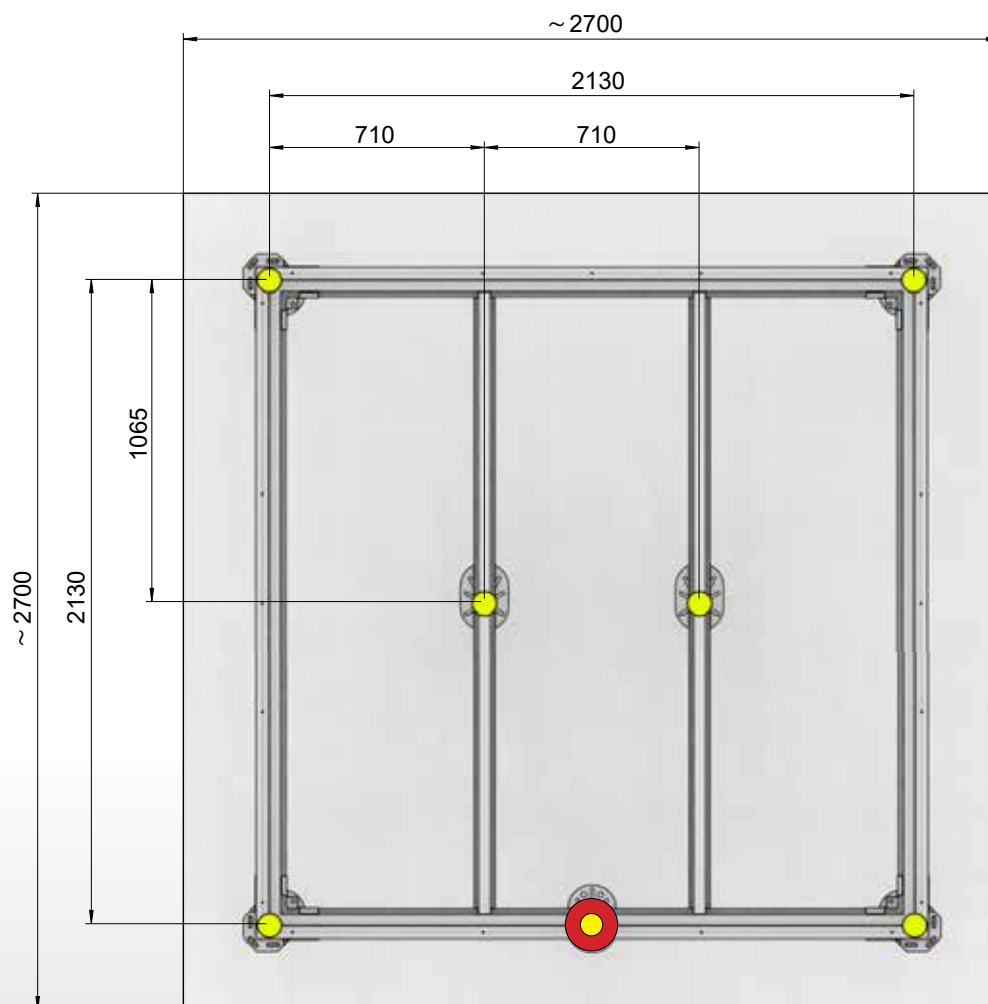
1A



2A



1B



2B

! Die Pläne für Ihr Fundament finden Sie auf den Seiten 6-18.

GB The drawings for your foundation can be found on pages 6-18.

FR Vous trouverez les plans pour votre fondation sur les pages 6 à 18.

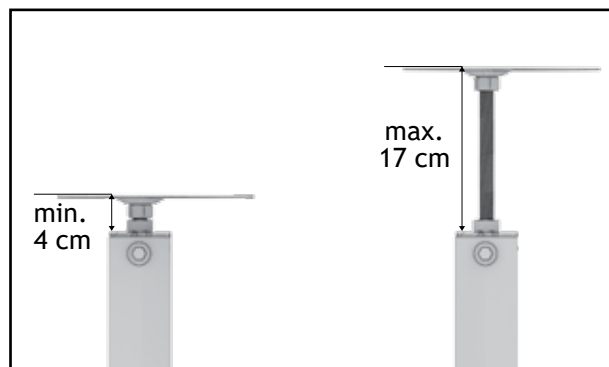
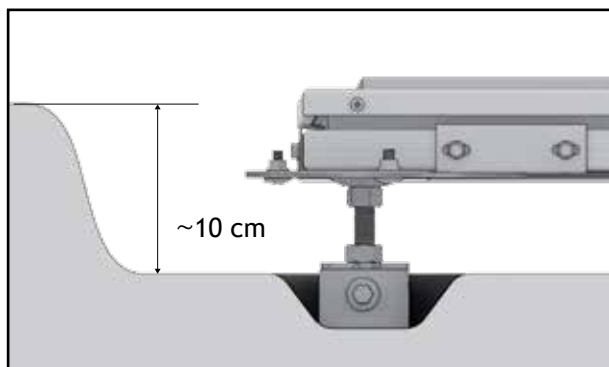
NL De tekening voor uw fundament vindt u op de volgende pagina's 6-18.

ES Encontrará los planos de los cimientos en las páginas 6-18.

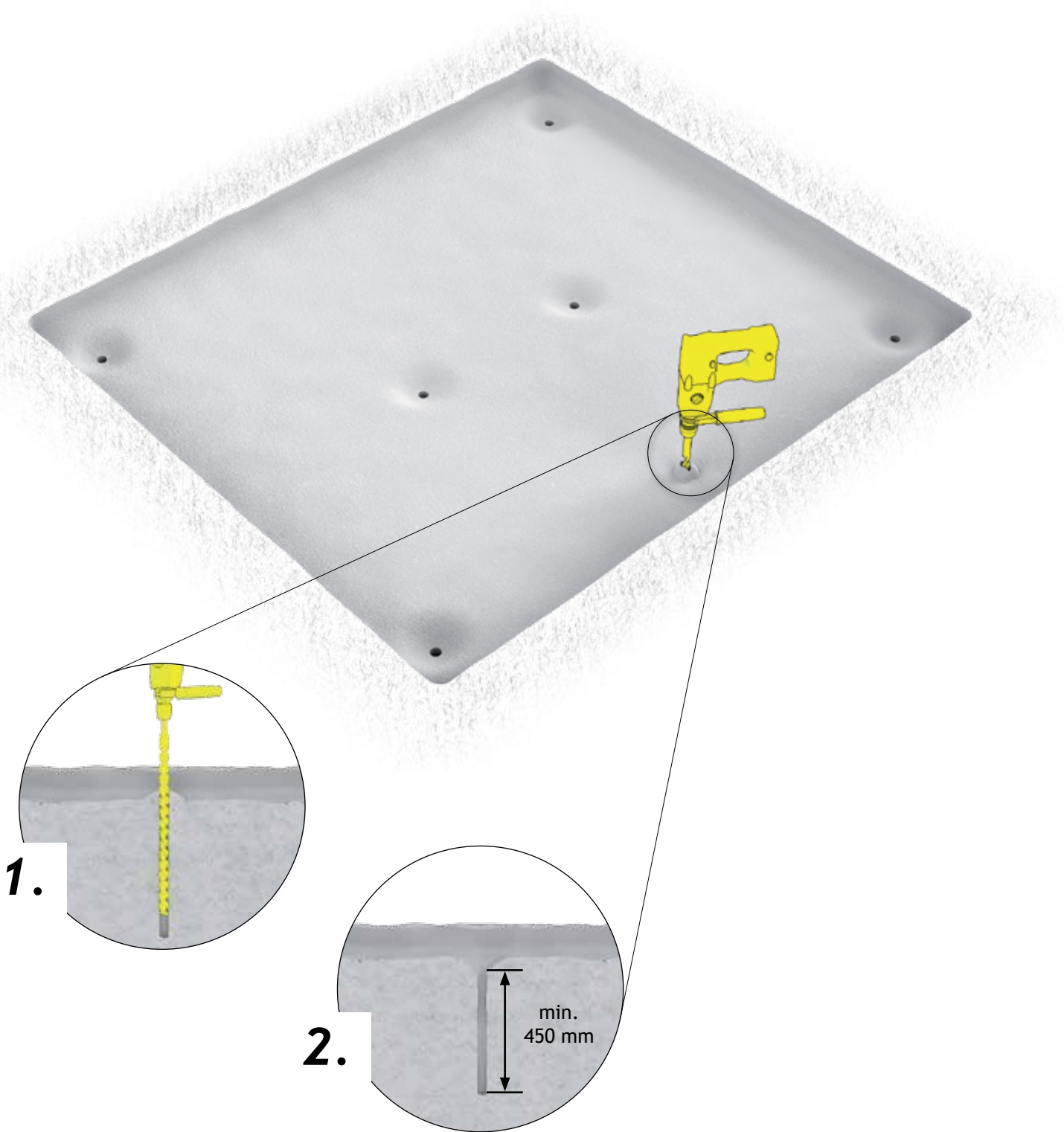
IT Le piante per la vostra fondazione le trovate nelle pagine 6-18.

DK Du finder tegningen over fundamentet på side 6-18.

1.

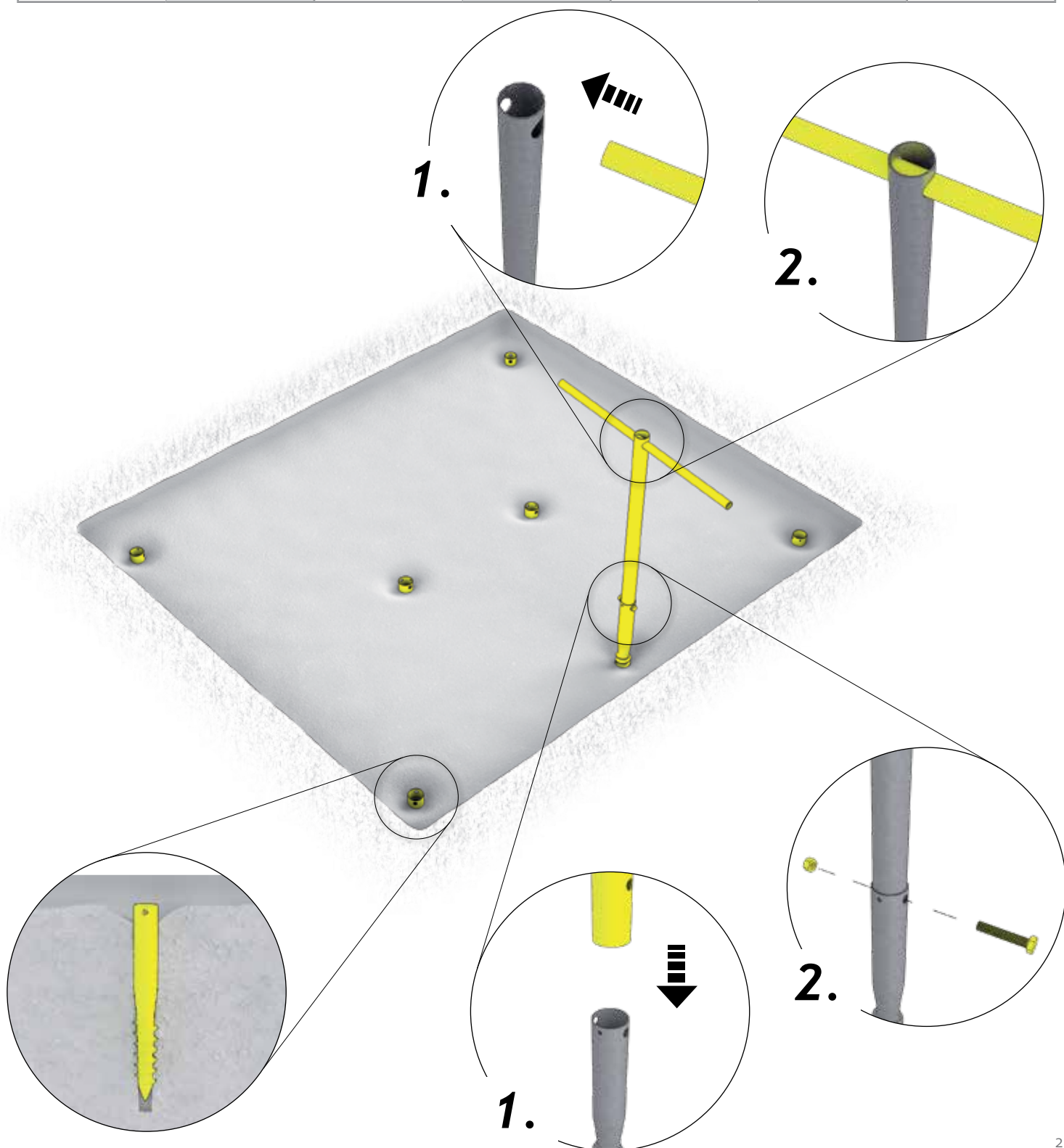


2.



3.

 A	Europa 1: 4x 2: 5x 2A: 6x 3: 7x	Europa 4: 7x 4A: 7x 5: 8x 6: 8x 7: 11x	HighLine® Panorama® HS: 7x 1: 7x 2: 7x 3: 7x 4: 9x 5: 11x	AvantGarde® A1: 6x A2: 6x A3: 7x A4: 9x A5: 7x A6: 7x A7: 9x A8: 12x	Geräteschrank Equipment Locker 90: 4x 150: 4x 230: 6x	MiniGarage 7x NEO 1A: 6x 2A: 7x 1B: 7x 2B: 7x
	 J	1x	 K	1x	 M16x80 L	1x



4.



B

Europa

1: 4x
2: 5x
2A: 6x
3: 7x

Europa

4: 7x
4A: 7x
5: 8x
6: 8x
7: 11x

HighLine® Panorama®

HS: 7x
1: 7x
2: 7x
3: 7x
4: 9x
5: 11x

AvantGarde®

A1: 6x
A2: 6x
A3: 7x
A4: 9x
A5: 7x
A6: 7x
A7: 9x
A8: 12x

Geräteschrank

Equipment Locker
Armoire à outils
90: 4x
150: 4x
230: 6x

MiniGarage

7x

NEO

1A: 6x
2A: 7x
1B: 7x
2B: 7x

M8 x 16



D1

Europa

1: 8x
2: 10x
2A: 12x
3: 14x

Europa

4: 14x
4A: 14x
5: 16x
6: 16x
7: 22x

HighLine® Panorama®

HS: 14x
1: 14x
2: 14x
3: 14x
4: 18x
5: 22x

AvantGarde®

A1: 12x
A2: 12x
A3: 14x
A4: 18x
A5: 14x
A6: 14x
A7: 18x
A8: 24x

Geräteschrank

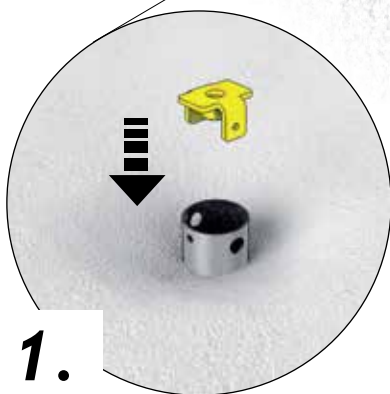
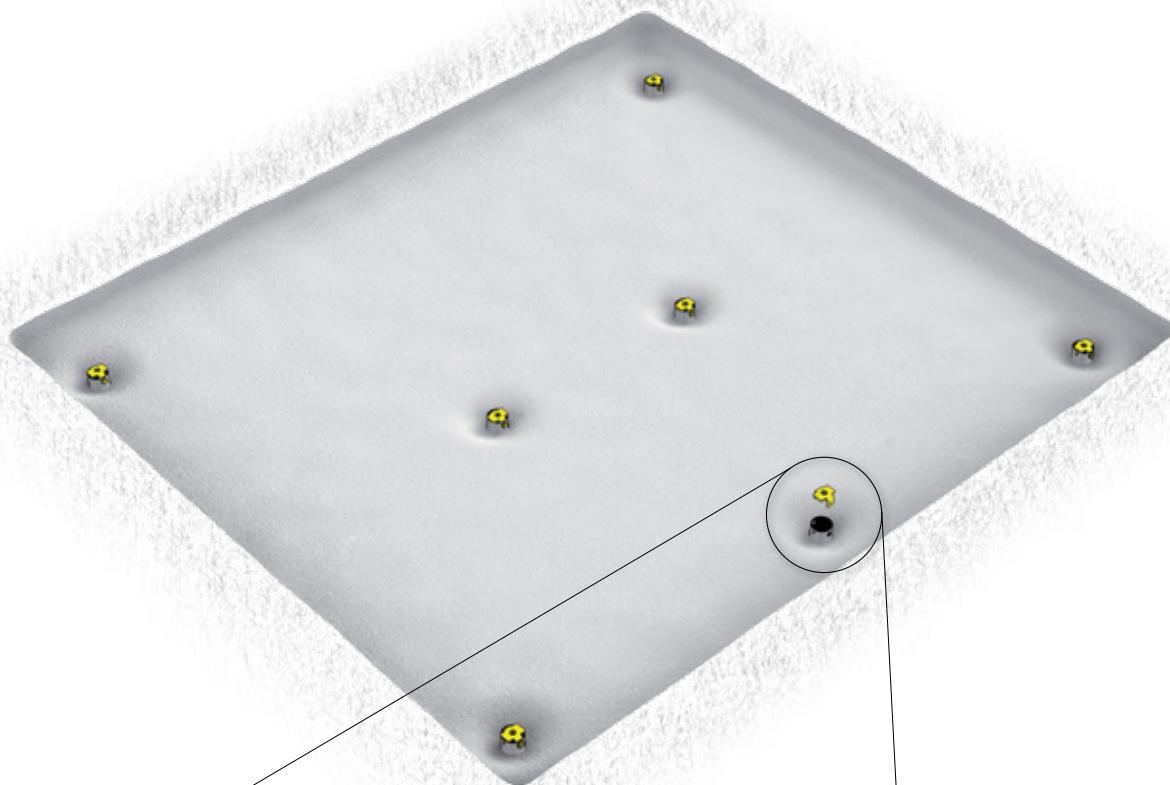
Equipment Locker
Armoire à outils
90: 8x
150: 8x
230: 12x

MiniGarage

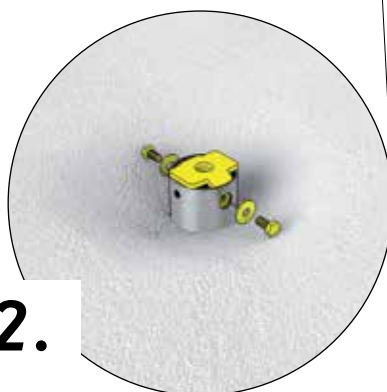
14x

NEO

1A: 12x
2A: 14x
1B: 14x
2B: 14x



1.



2.

5.



©

Europa

1: 4x
2: 5x
2A: 6x
3: 7x

Europa

4: 7x
4A: 7x
5: 8x
6: 8x
7: 11x

HighLine® Panorama®

HS: 7x
1: 7x
2: 7x
3: 7x
4: 9x
5: 11x

AvantGarde®

A1: 6x
A2: 6x
A3: 7x
A4: 9x
A5: 7x
A6: 7x
A7: 9x
A8: 12x

Geräteschrank

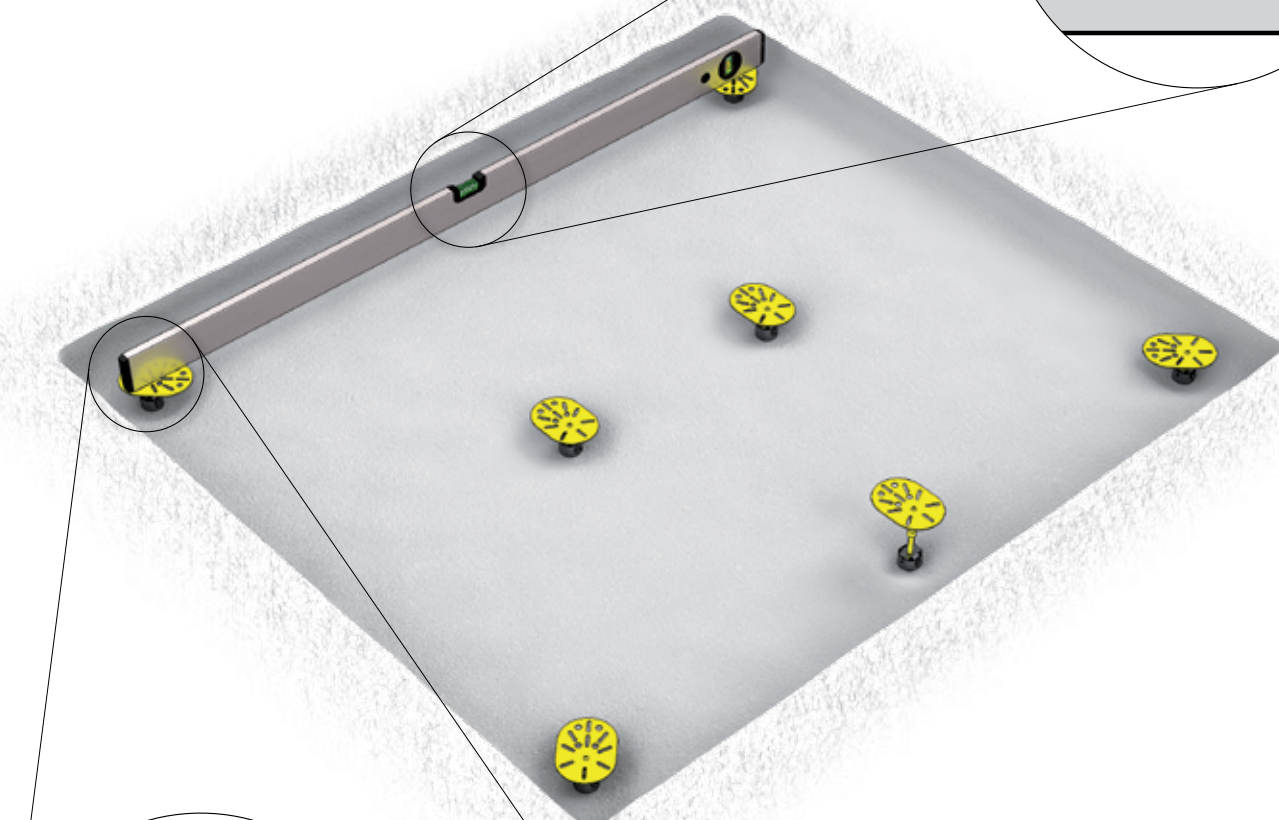
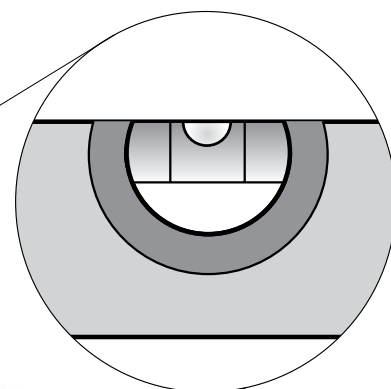
Equipment Locker
Armoire à outils
90: 4x
150: 4x
230: 6x

MiniGarage

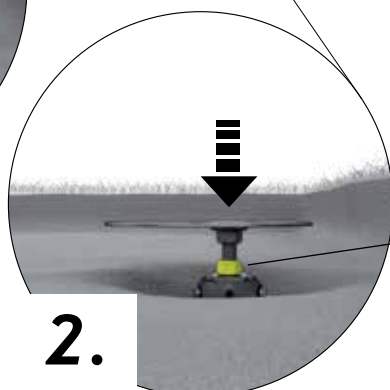
7x

NEO

1A: 6x
2A: 7x
1B: 7x
2B: 7x



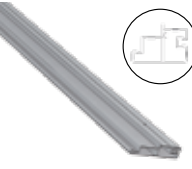
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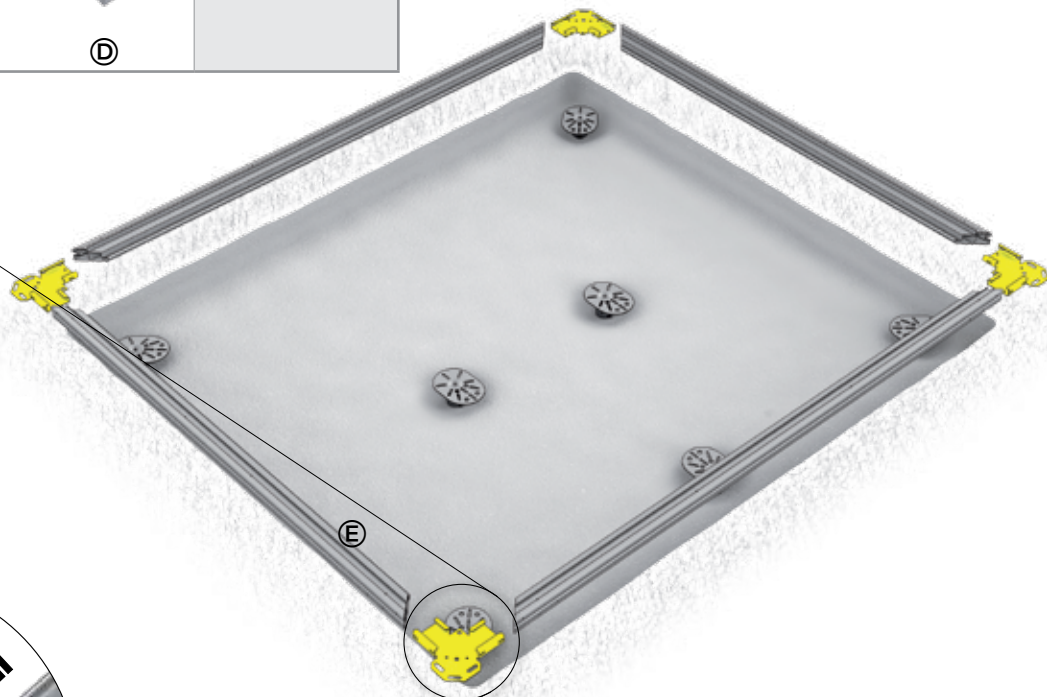
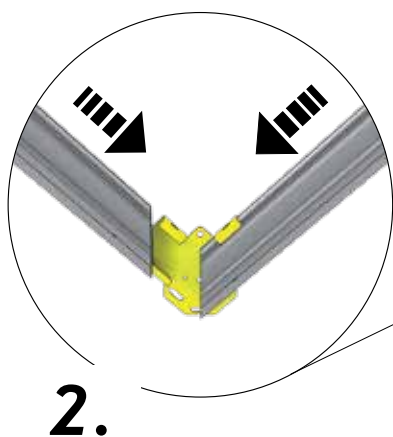
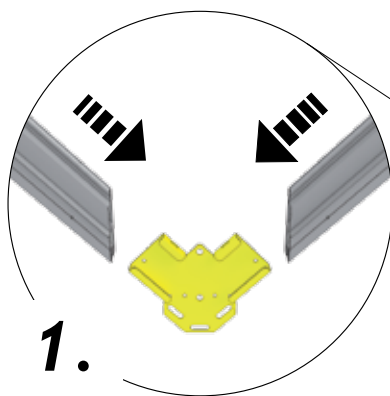


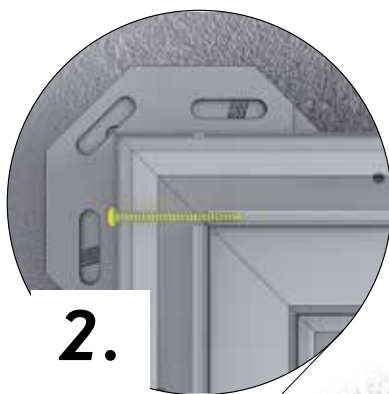
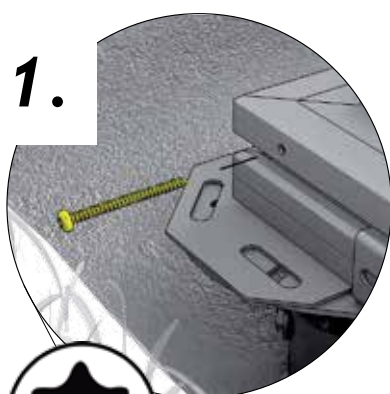
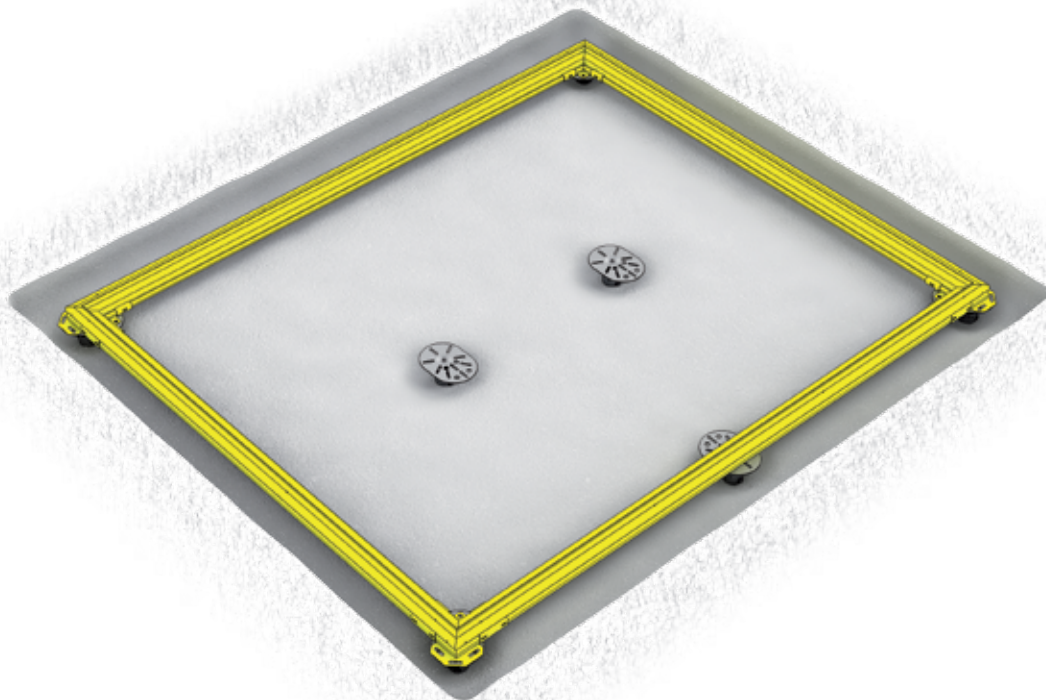
2.

Kontermutter festziehen!
Tighten the locking nut!
Serrer le contre-écrou!

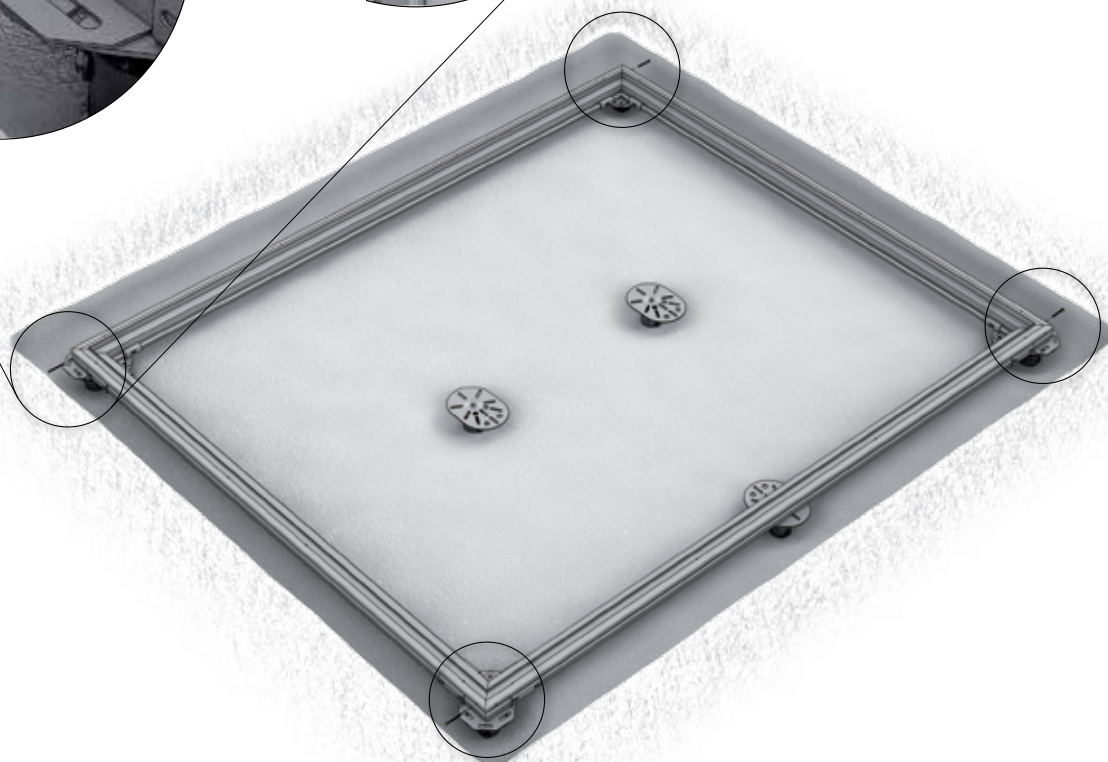
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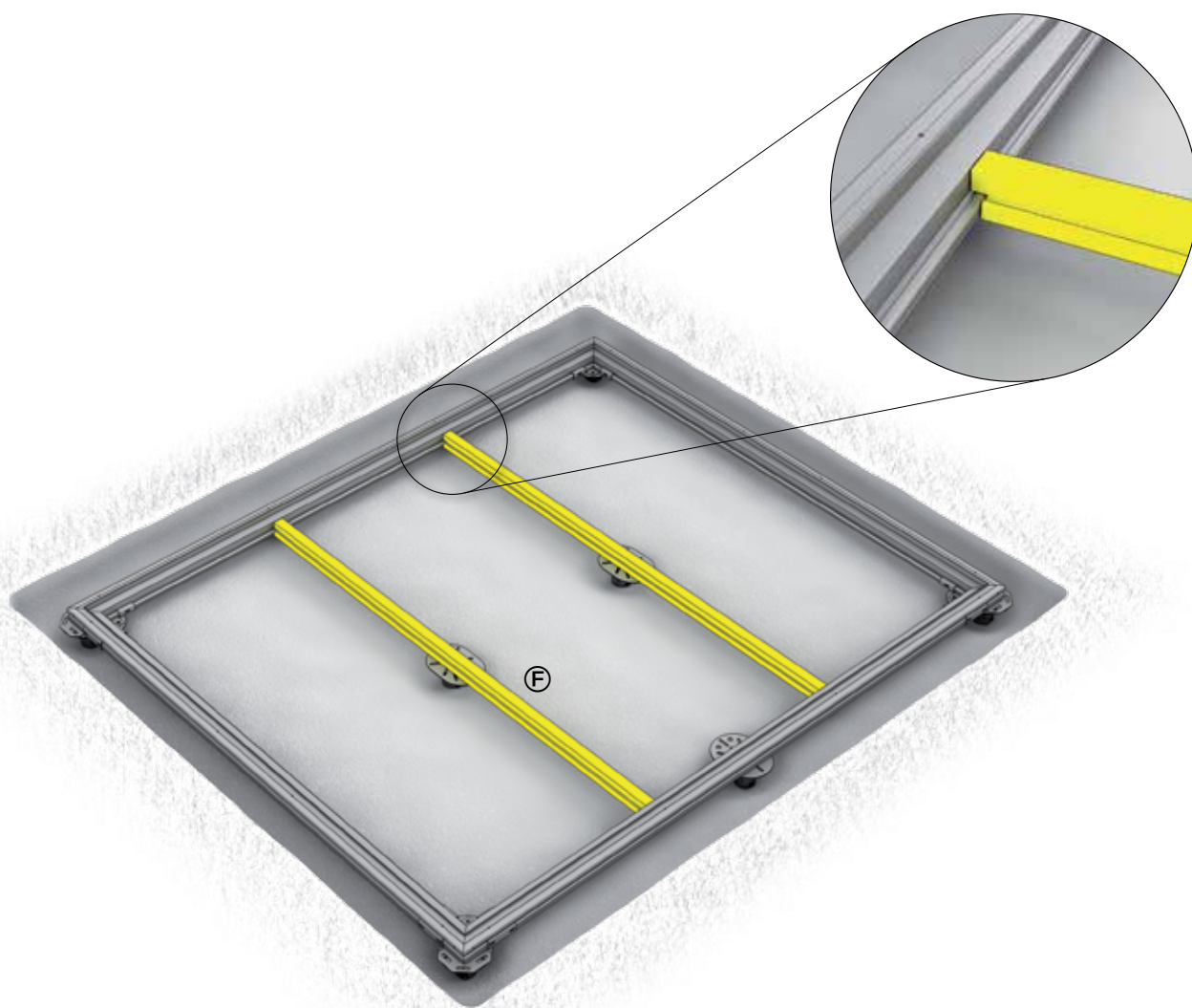
 4,8 x 60 (D1)	 (E)	Europa 1: 2X (780mm) 2: 4X (1500mm) 2A: 2X (780mm) 3: 2X (1500mm)	Europa 4: 4X (2220mm) 4A: 2X (1500mm) 5: 2X (2220mm) 6: 2X (2220mm) 7: 4X (2940mm)	HighLine® Panorama® HS: 2X (1320mm) 1: 2X (1320mm) 2: 2X (1720mm) 3: 2X (2120mm) 4: 4X (2520mm) 5: 2X (2520mm)	AvantGarde® A1: 4X (1720mm) A2: 2X (1720mm) A3: 2X (1720mm) A4: 2X (1720mm) A5: 2X (2520mm) A6: 2X (2520mm) A7: 4X (2520mm) A8: 2X (2520mm)	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 2X (780mm) 150: 2X (780mm) 230: 2X (780mm)	MiniGarage 2x (1980mm)
	 (E)	Europa 1: 2X (1500mm) 2: 0x 2A: 2X (2220mm) 3: 2X (2220mm)	Europa 4: 0x 4A: 2X (2940mm) 5: 2X (2940mm) 6: 2X (2940mm) 7: 0x	HighLine® Panorama® HS: 2X (2520mm) 1: 2X (2520mm) 2: 2X (2520mm) 3: 2X (2520mm) 4: 0x 5: 2X (2920mm)	AvantGarde® A1: 0x A2: 2X (2120mm) A3: 2X (2520mm) A4: 2X (3220mm) A5: 2X (1720mm) A6: 2X (2120mm) A7: 0x A8: 2X (3220mm)	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 2X (880mm) 150: 2X (1500mm) 230: 2X (2200mm)	MiniGarage 2x (1170mm)
	 (F)	Europa 1: 1X (614mm) 2: 1X (1334mm) 2A: 1X (614mm) 3: 2X (1334mm)	Europa 4: 2X (2054mm) 4A: 2X (1334mm) 5: 3X (2054mm) 6: 3X (2054mm) 7: 3X (2774mm)	HighLine® Panorama® HS: 2X (1154mm) 1: 2X (1154mm) 2: 2X (1554mm) 3: 2X (1954mm) 4: 2X (2354mm) 5: 2X (2754mm)	AvantGarde® A1: 1X (1554mm) A2: 1X (1954mm) A3: 2X (1554mm) A4: 1X (3154mm) A5: 2X (1554mm) A6: 2X (1954mm) A7: 2X (2354mm) A8: 2X (3154mm)	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 0x 150: 1X (614mm) 230: 1X (614mm)	MiniGarage 2x (1004mm)
	 (D)						NEO 1A: 4X (1660mm) 2A: 2X (2220mm) 1B: 2X (2220mm) 2B: 4X (2220mm)
							NEO 1A: 0x 2A: 2X (1660mm) 1B: 2X (1660mm) 2B: 0x
							NEO 1A: 1X (1494mm) 2A: 2X (1494mm) 1B: 2X (1494mm) 2B: 2X (2054mm)





TX 25

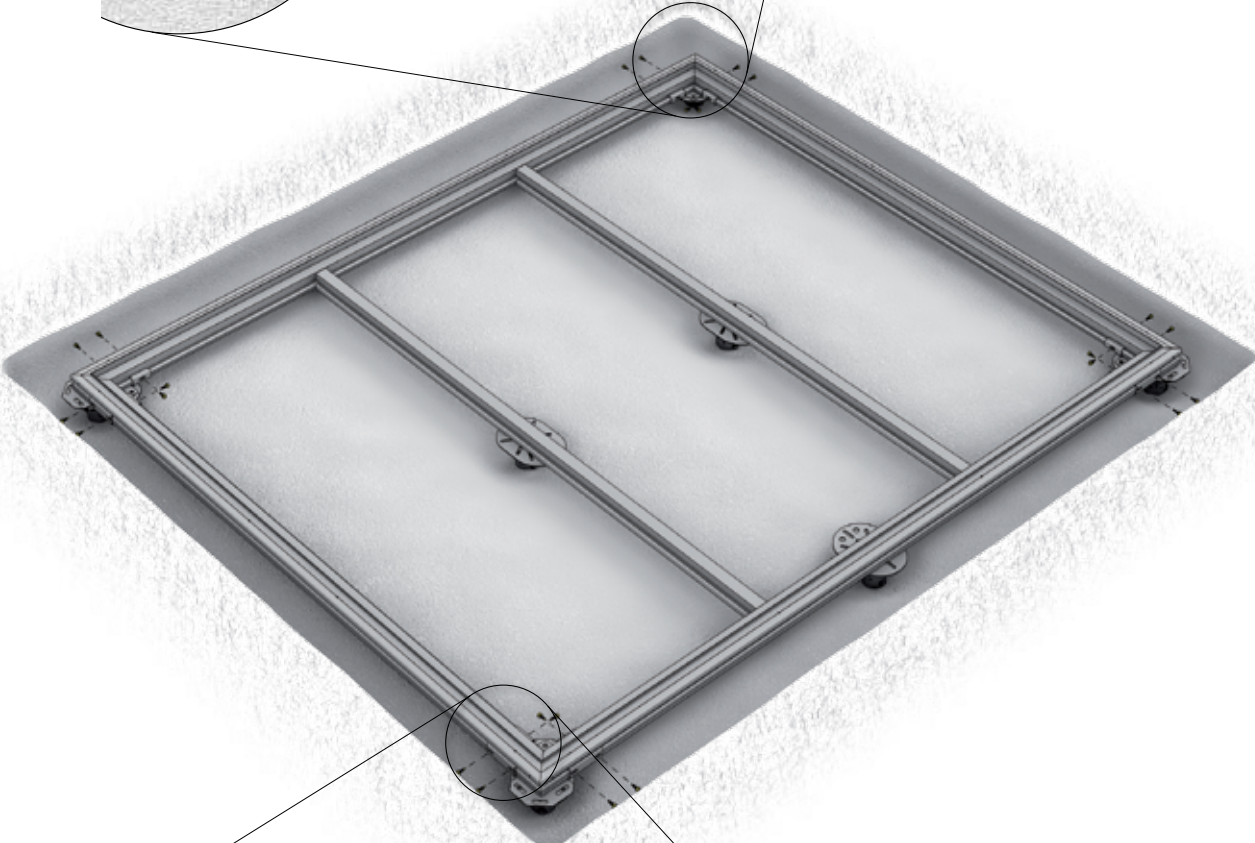
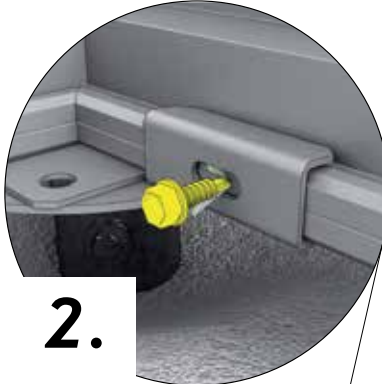
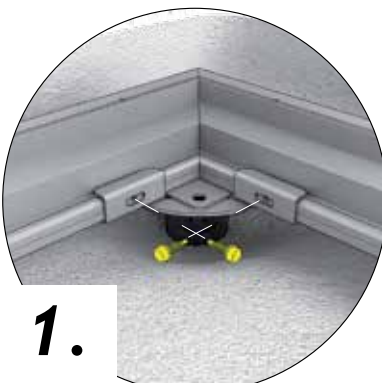


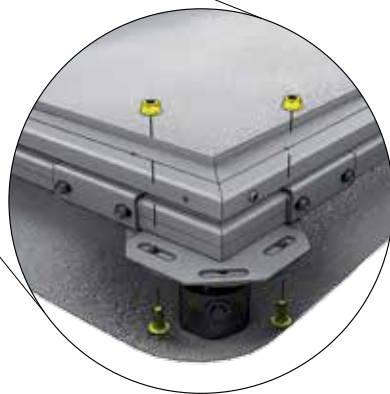
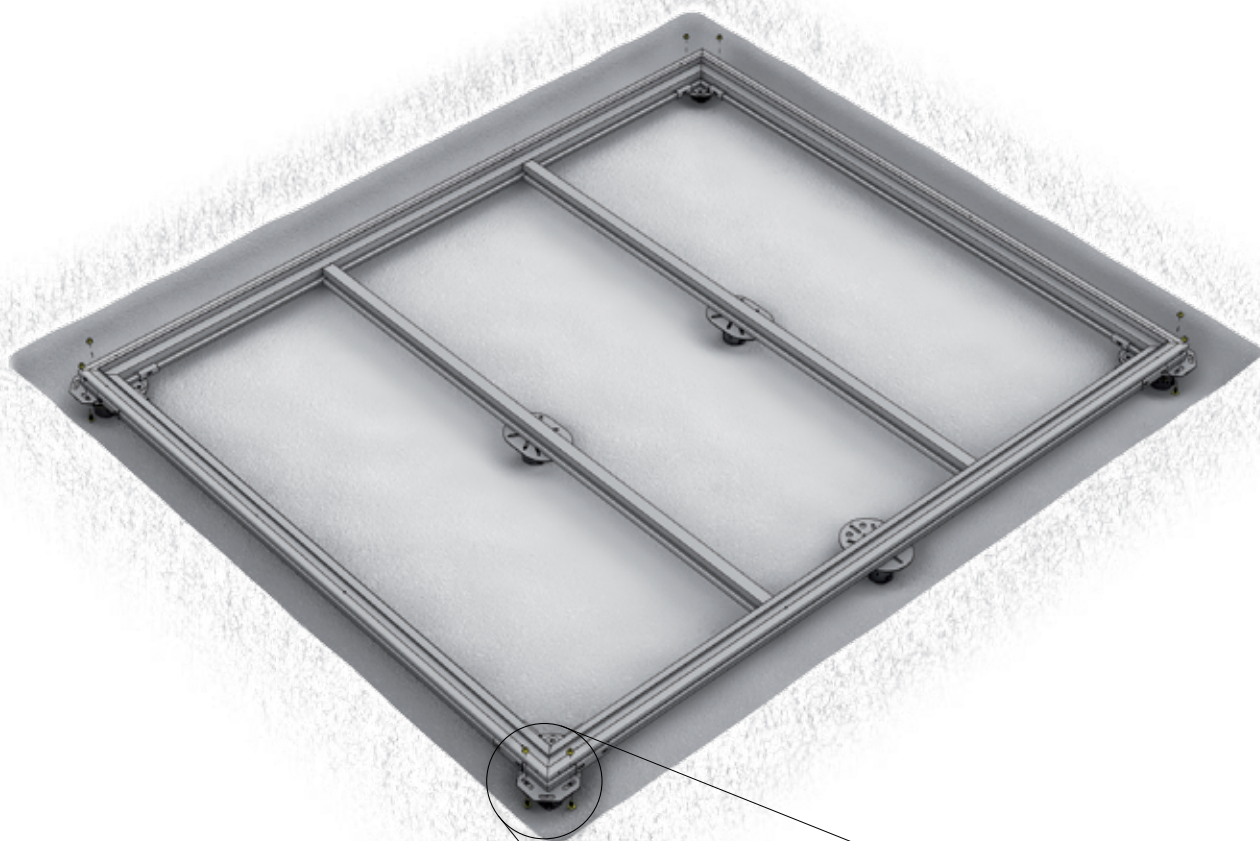


7.

6,3 x 22 *		24x		8x
	(D1)		(D1)	

*Selbstschneidende Schraube
Self-tapping screw - Vis autotaraudeuse

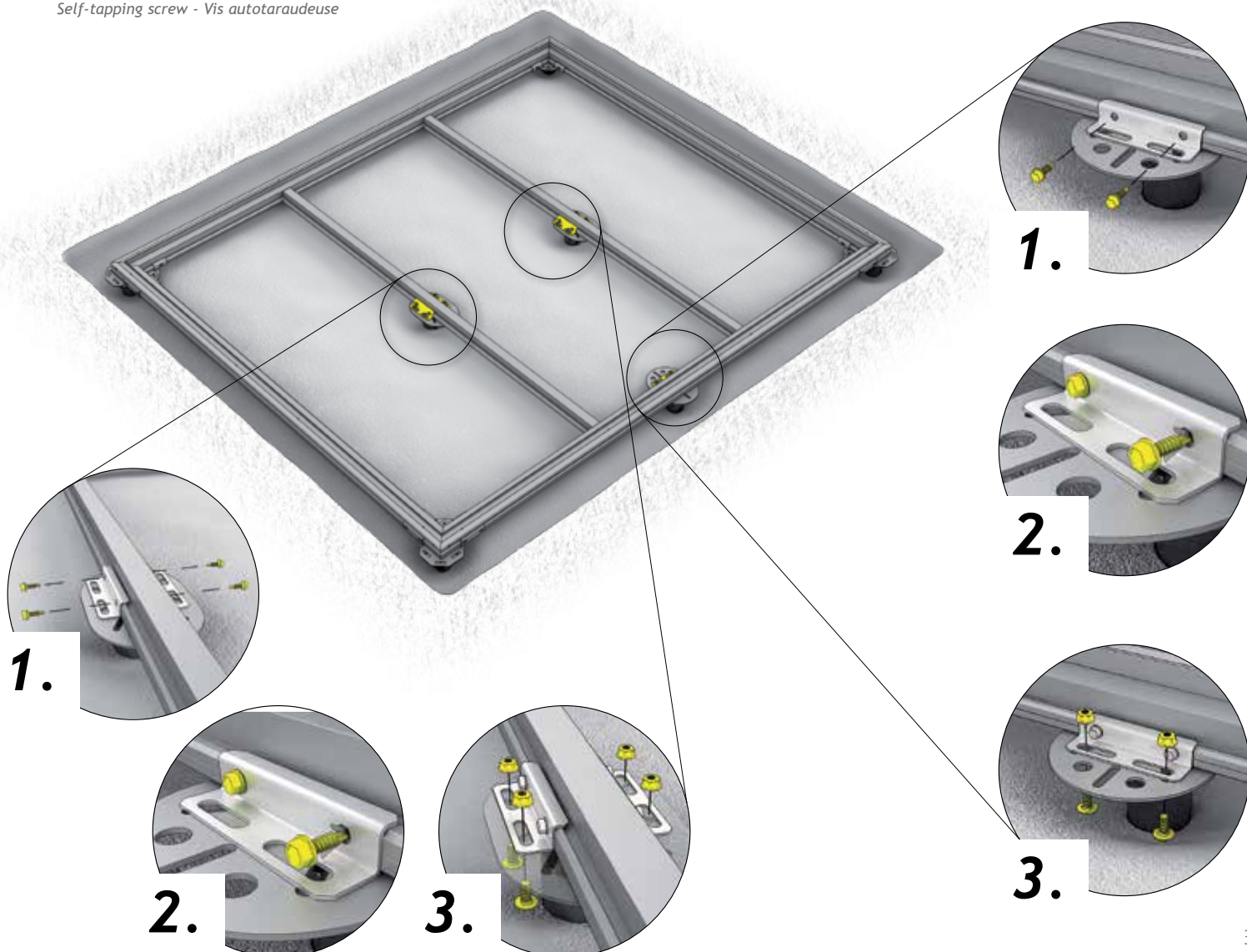




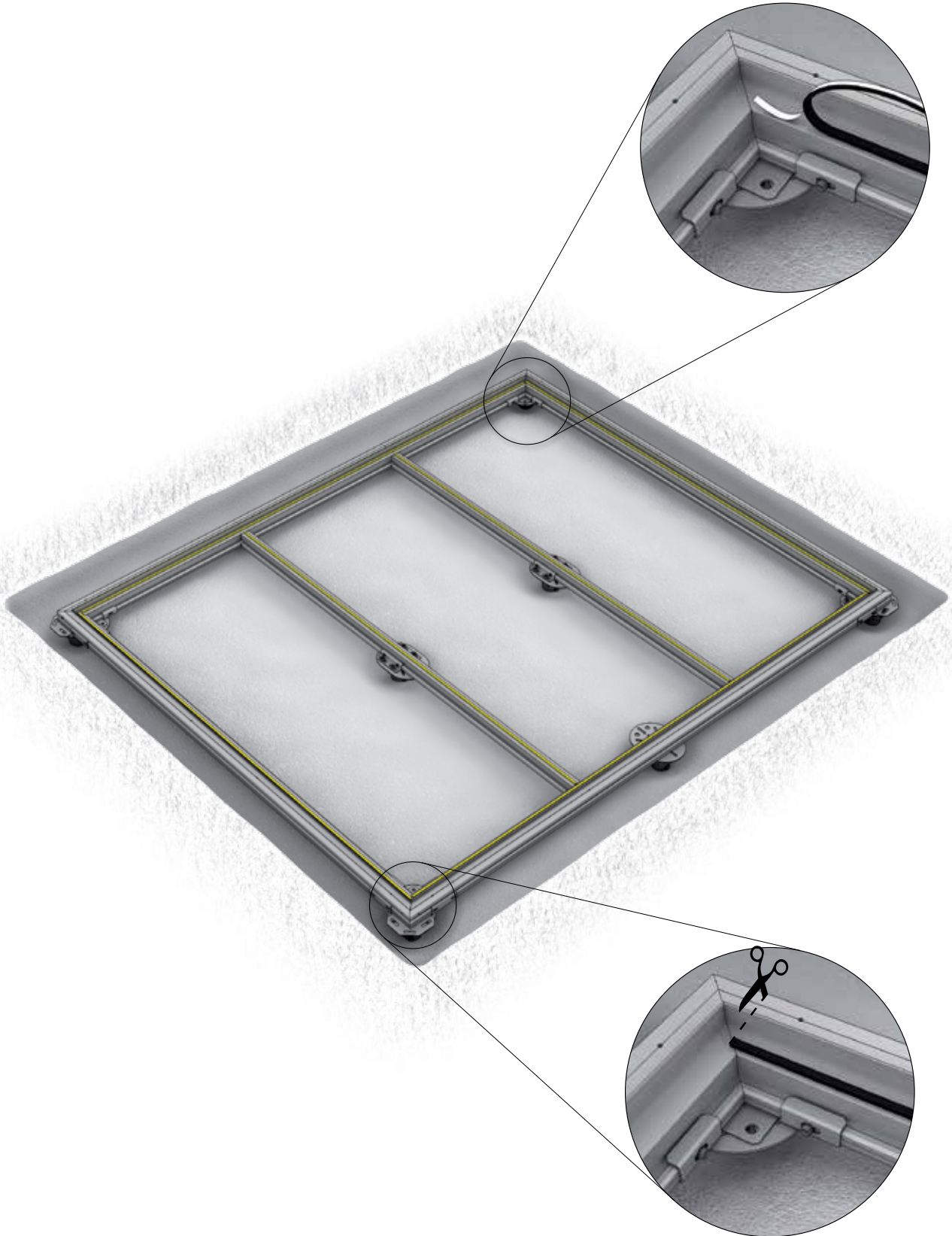
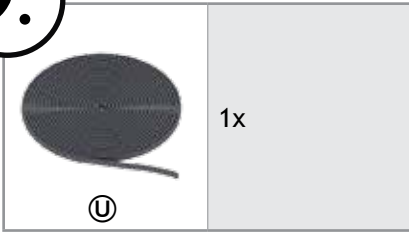
8.

 	Europa 1: 0x 2: 2x 2A: 2x 3: 5x	Europa 4: 5x 4A: 5x 5: 7x 6: 7x 7: 10x	HighLine® Panorama® HS: 5x 1: 5x 2: 5x 3: 5x 4: 9x 5: 11x	AvantGarde® A1: 3x A2: 3x A3: 5x A4: 5x A5: 5x A6: 5x A7: 9x A8: 12x	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 0x 150: 0x 230: 2x	MiniGarage 5x NEO 1A: 3x 2A: 5x 1B: 5x 2B: 5x
	Europa 1: 0x 2: 4x 2A: 4x 3: 10x	Europa 4: 10x 4A: 10x 5: 14x 6: 14x 7: 20x	HighLine® Panorama® HS: 10x 1: 10x 2: 10x 3: 10x 4: 18x 5: 22x	AvantGarde® A1: 6x A2: 6x A3: 10x A4: 10x A5: 10x A6: 10x A7: 18x A8: 24x	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 0x 150: 0x 230: 4x	MiniGarage 10x NEO 1A: 6x 2A: 10x 1B: 10x 2B: 10x
	Europa 1: 0x 2: 4x 2A: 4x 3: 10x	Europa 4: 10x 4A: 10x 5: 14x 6: 14x 7: 20x	HighLine® Panorama® HS: 10x 1: 10x 2: 10x 3: 10x 4: 18x 5: 22x	AvantGarde® A1: 6x A2: 6x A3: 10x A4: 10x A5: 10x A6: 10x A7: 18x A8: 24x	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 0x 150: 0x 230: 4x	MiniGarage 10x NEO 1A: 6x 2A: 10x 1B: 10x 2B: 10x

*Selbstschneidende Schraube
Self-tapping screw - Vis autotaraudeuse

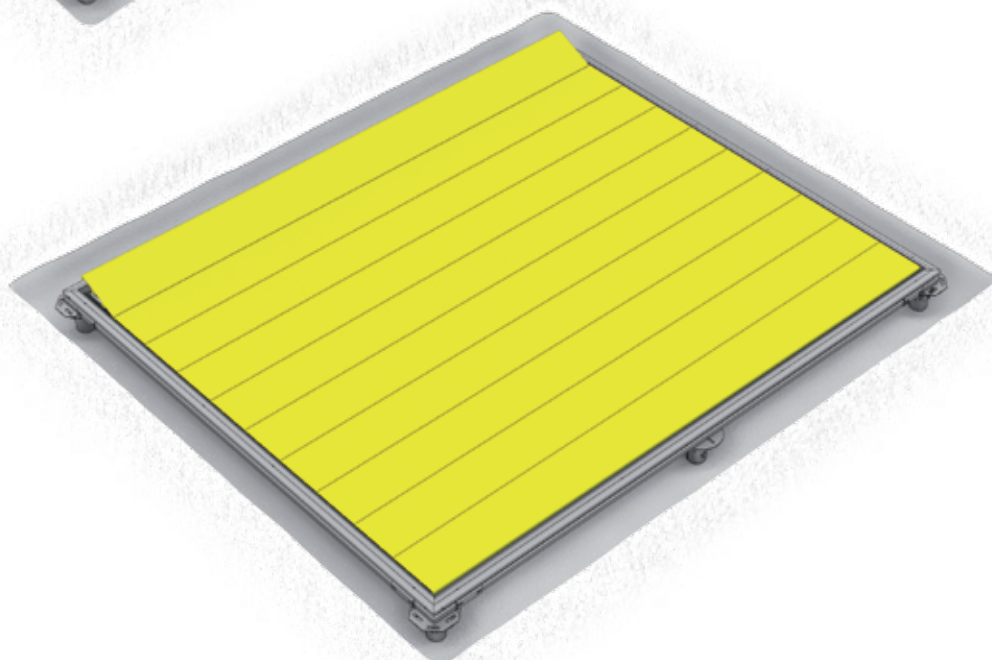
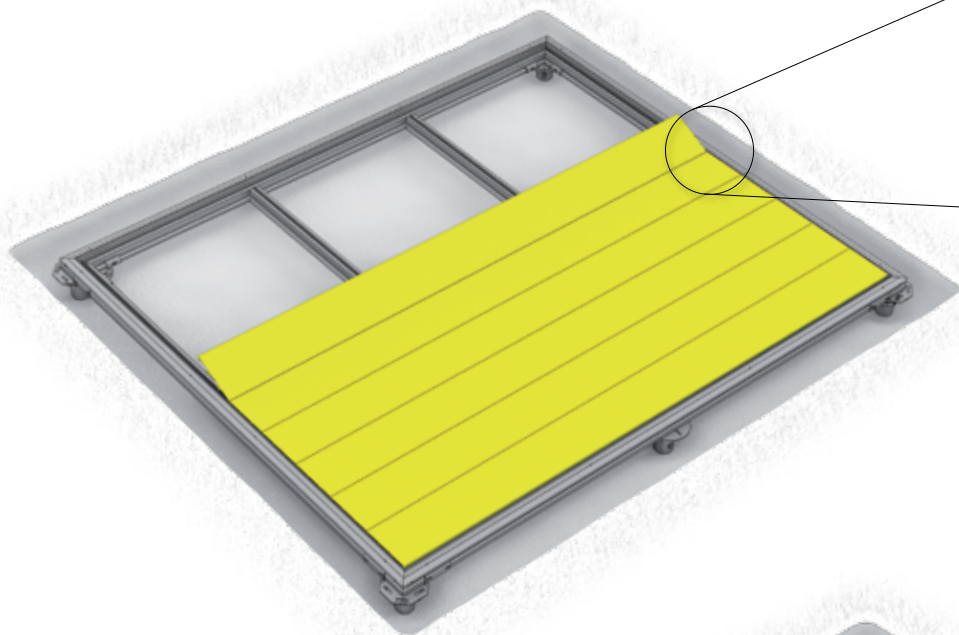
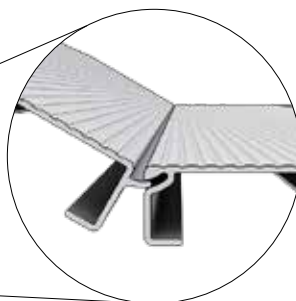


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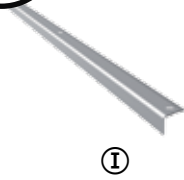


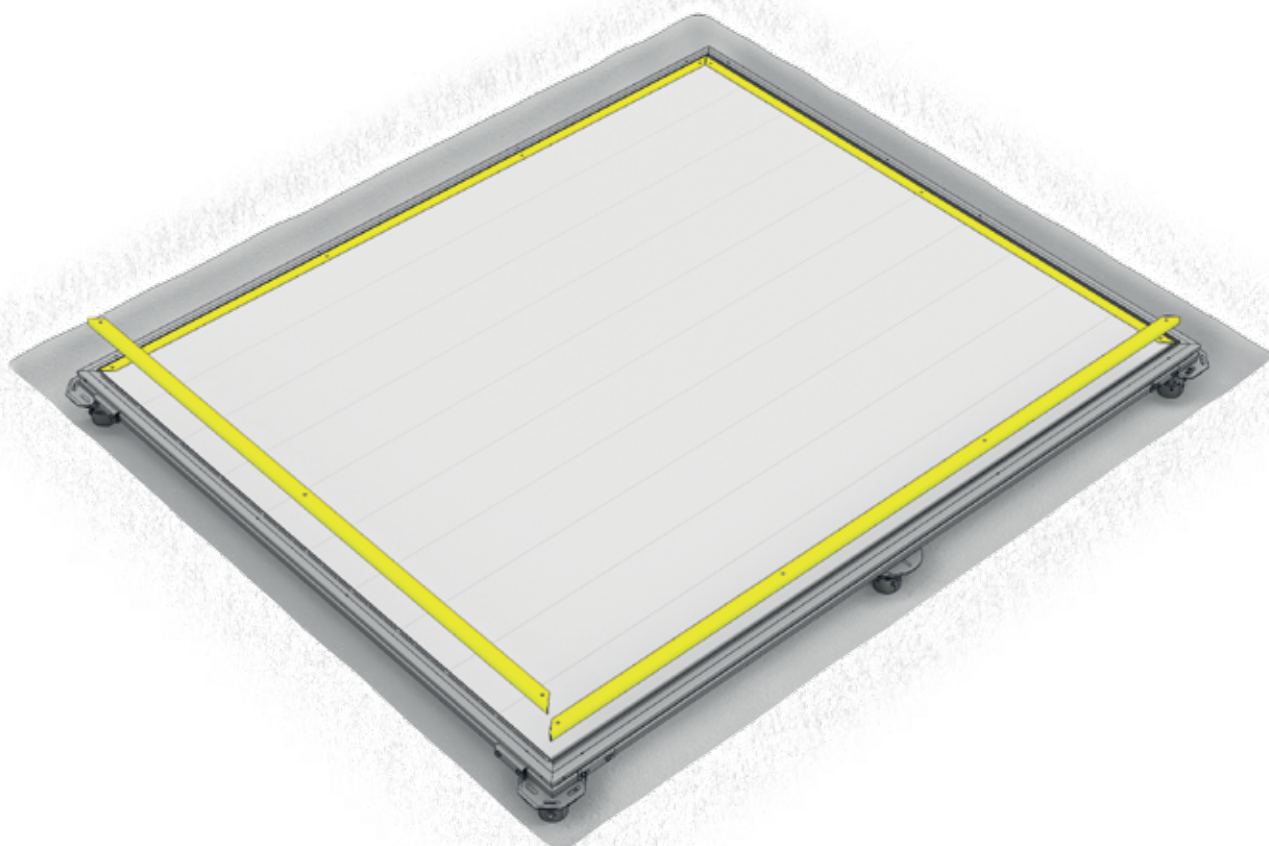
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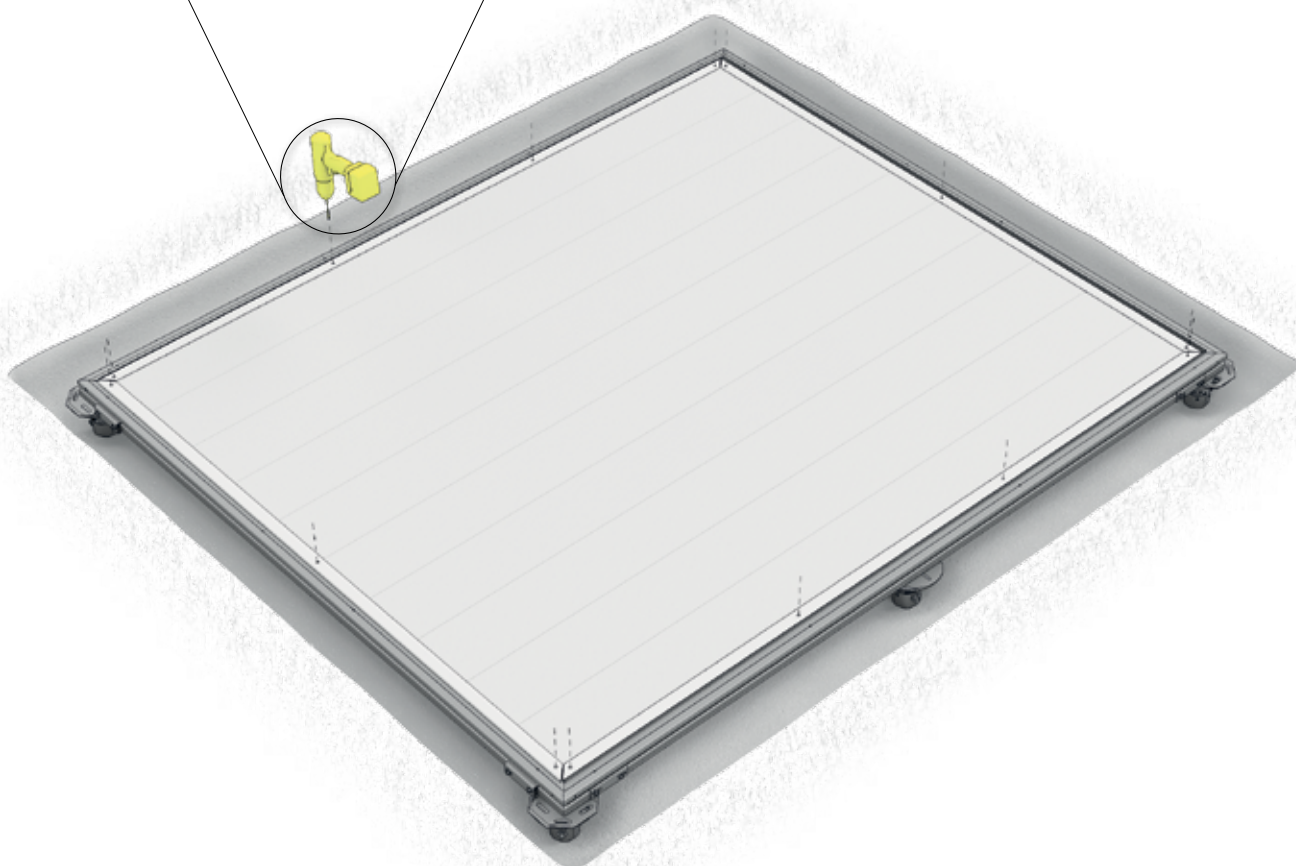
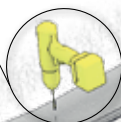
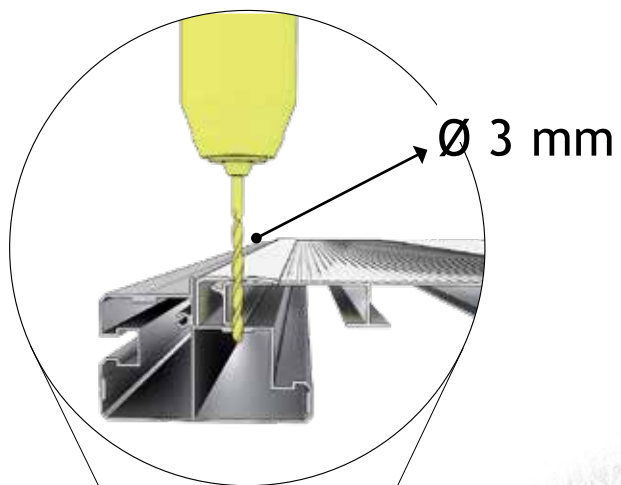
 Ⓜ	Europa 1: 0x 2: 6x (1400x200mm) 2a: 0x 3: 6x (2120x200mm)	Europa 4: 8x (2120x200mm) 4A: 6x (2840x200mm) 5: 8x (2840x200mm) 6: 8x (2840x200mm) 7: 9x (2840x200mm)	HighLine®, Panorama® HS: 6x (2420x200mm) 1: 6x (2420x200mm) 2: 8x (2420x200mm) 3: 10x (2420x200mm) 4: 12x (2420x200mm) 5: 14x (2420x200mm)	AvantGarde® A1: 8x (1620x200mm) A2: 10x (1620x200mm) A3: 8x (2420x200mm) A4: 16x (1620x200mm) A5: 8x (2420x200mm) A6: 10x (2420x200mm) A7: 12x (2420x200mm) A8: 16x (2420x200mm)	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 0x 150: 0x 230: 0x	MiniGarage 1x (1880x200mm)
	Europa 1: 4x (1400x170mm) 2: 1x (1400x170mm) 2A: 4x (2120x170mm) 3: 1x (2120x170mm)	Europa 4: 3x (2120x170mm) 4A: 1x (2840x170mm) 5: 3x (2840x170mm) 6: 3x (2840x170mm) 7: 6x (2840x170mm)	HighLine®, Panorama® HS: 0x 1: 0x 2: 0x 3: 0x 4: 0x 5: 0x	AvantGarde® A1: 0x A2: 0x A3: 0x A4: 0x A5: 0x A6: 0x A7: 0x A8: 0x	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 4x (780x170mm) 150: 4x (1400x170mm) 230: 4x (2120x170mm)	MiniGarage 5x (1880x170mm)



11.

	Europa 1: 2X (684mm) 2: 4X (1404mm) 2A: 2X (684mm) 3: 2X (1404mm)	Europa 4: 4X (2124mm) 4A: 2X (1404mm) 5: 2X (2124mm) 6: 2X (2124mm) 7: 4X (2844mm)	HighLine® Panorama® HS: 2X (1224mm) 1: 2X (1224mm) 2: 2X (1624mm) 3: 2X (2024mm) 4: 4X (2424mm) 5: 2X (2424mm)	AvantGarde® A1: 4X (1624mm) A2: 2X (1624mm) A3: 2X (1624mm) A4: 2X (1624mm) A5: 2X (2424mm) A6: 2X (2424mm) A7: 4X (2424mm) A8: 2X (2424mm)	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 2X (684mm) 150: 2X (684mm) 230: 2X (684mm)	MiniGarage 2x (1884mm)
	Europa 1: 2X (1404mm) 2: 0x 2A: 2X (2124mm) 3: 2X (2124mm)	Europa 4: 0x 4A: 2X (2844mm) 5: 2X (2844mm) 6: 2X (2844mm) 7: 0x	HighLine® Panorama® HS: 2X (2420mm) 1: 2X (2420mm) 2: 2X (2420mm) 3: 2X (2420mm) 4: 0x 5: 2X (2824mm)	AvantGarde® A1: 0x A2: 2X (2024mm) A3: 2X (2424mm) A4: 2X (3224mm) A5: 2X (1624mm) A6: 2X (2024mm) A7: 0x A8: 2X (3224mm)	Geräteschrank <i>Equipment Locker</i> <i>Armoire à outils</i> 90: 2X (784mm) 150: 2X (1404mm) 230: 2X (2124mm)	MiniGarage 2x (1074mm)
					NEO 1A: 4X (1564mm) 2A: 2X (2124mm) 1B: 2X (2124mm) 2B: 4X (2124mm)	
					NEO 1A: 0x 2A: 2X (1564mm) 1B: 2X (1564mm) 2B: 0x	





12.

4,8 x 45



D1

Europa

1: 12x
2: 16x
2A: 12x
3: 16x

Europa

4: 16x
4A: 20x
5: 20x
6: 20x
7: 24x

HighLine® Panorama®

HS: 16x
1: 16x
2: 16x
3: 16x
4: 16x
5: 20x

AvantGarde®

A1: 16x
A2: 16x
A3: 16x
A4: 20x
A5: 16x
A6: 16x
A7: 16x
A8: 20x

Geräteschrank

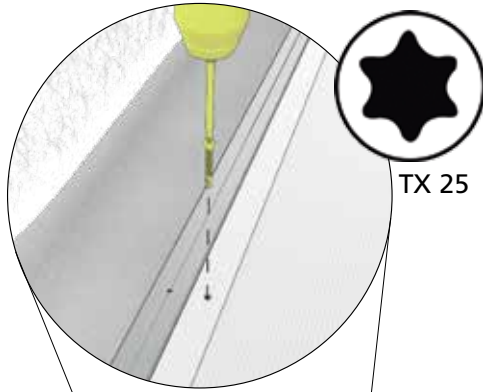
Equipment Locker
Armoire à outils
90: 8x
150: 12x
230: 12x

MiniGarage

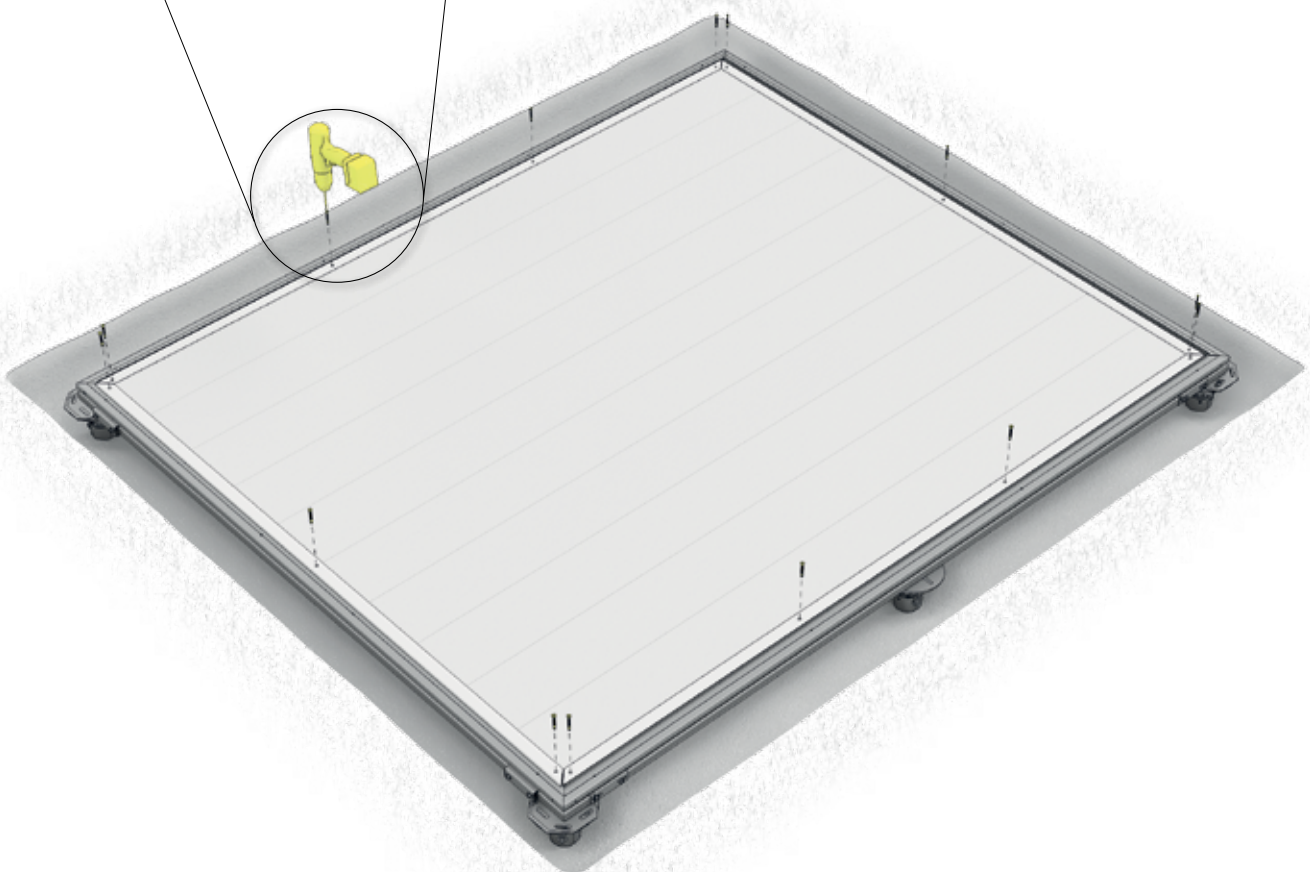
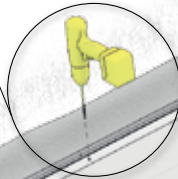
14x

NEO

1A: 12x
2A: 14x
1B: 14x
2B: 16x



TX 25



13.

22 x 2



(D1)

Europa

1: 14x
2: 20x
2A: 14x
3: 20x

Europa

4: 20x
4A: 20x
5: 20x
6: 20x
7: 20x

HighLine® Panorama®

HS: 14x
1: 14x
2: 18x
3: 16x
4: 16x
5: 18x

AvantGarde®

A1: 20x
A2: 18x
A3: 18x
A4: 20x
A5: 18x
A6: 16x
A7: 16x
A8: 20x

Geräteschrank

Equipment Locker
Armoire à outils
90: 8x
150: 14x
230: 14x

MiniGarage

14x

NEO

1A: 16x
2A: 14x
1B: 14x
2B: 12x

6,3 x 22 *



(D1)

Europa

1: 14x
2: 20x
2A: 14x
3: 20x

Europa

4: 20x
4A: 20x
5: 20x
6: 20x
7: 20x

HighLine® Panorama®

HS: 14x
1: 14x
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5: 18x

AvantGarde®

A1: 20x
A2: 18x
A3: 18x
A4: 20x
A5: 18x
A6: 16x
A7: 16x
A8: 20x

Geräteschrank

Equipment Locker
Armoire à outils
90: 8x
150: 14x
230: 14x

MiniGarage

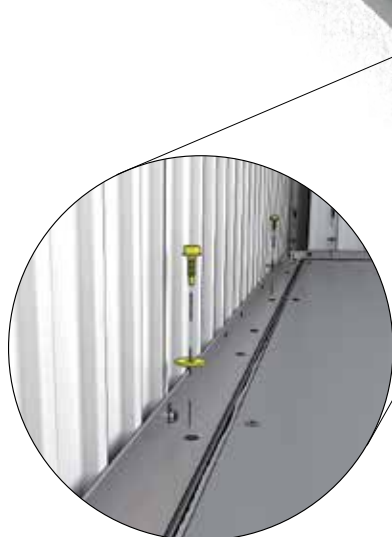
14x

NEO

1A: 16x
2A: 14x
1B: 14x
2B: 12x

*Selbstschneidende Schraube

Self-tapping screw - Vis autotaraudeuse





Gerätehäuser

Setzen Sie auf
Qualität & Langlebigkeit



Gartenboxen

Outdoorboxen für
Garten, Terrasse & Co



Fahrrad-Garagen

Fahrräder, Roller & Co sicher
verstaute



Mülltonnen-Boxen

Stylisch, praktisch
und wartungsfrei



Brennholzlager

Kaminholzlager und Geräte-
schrank in einem



Pflanzgefäße und Garten-Helfer

Gartendesign
in Bestform

Kontrollnummer:
Control-number / Contrôle-Qualité / Controlnummer:



Bei Reklamationen bitte anführen:
Kontrollnummer und Artikelnummer des reklamierten Teils.

GB: In case of complaint please indicate the control-number and the number of the item, which is subject of complaint.

F: Pour toutes réclamations: prière de joindre le numéro de contrôle et le numéro d'article de la pièce litigieuse.

NL: Bij reclamaties svp doorgeven: controlnummer en artikelnummer van het desbetreffende onderdeel.