

BauderSECUTECH by INNOTECH

BARRIER-VARIO



CZ – POZOR: Práce s výrobkem INNOTECH je povolena teprve po kompletním přečtení a porozumění bezpečnostních pokynů a návodu k montáži.

DE – ACHTUNG: Die Verwendung des INNOTECH-Produkts ist erst zulässig, nachdem die Sicherheitshinweise und Montageanleitung vollständig gelesen und verstanden wurden.

DK – GIV AGT: Det er først tilladt at anvende INNOTECH-produktet, efter du har læst og forstået sikkerhedshenvisningerne og monteringsvejledningen.

EN – ATTENTION: Use of the INNOTECH product is permitted only after the safety instructions and instruction manual in the respective language have been read.

ES – ATENCIÓN: Solo se autorizará el uso del producto INNOTECH una vez que se hayan leído y entendido completamente las indicaciones de seguridad y las instrucciones de montaje.

FR – ATTENTION : L'utilisation du produit INNOTECH n'est autorisée qu'après avoir intégralement lu et compris les consignes de sécurité et la notice de montage.

HU – FIGYELEM: Az INNOTECH termék használatát csak akkor engedhető meg, ha a biztonsági utasításokat és az összeszerelési utasításokat teljes mértékben elolvasta és megértette.

IT – ATTENZIONE: L'utilizzo del prodotto INNOTECH è permesso solo previa lettura completa e comprensione integrale delle avvertenze di sicurezza e le istruzioni di montaggio.

NL – ATTENTIE: Dit INNOTECH-product mag pas worden gebruikt nadat u de gebruikershandleiding en de montagehandleiding volledig heeft gelezen en begrepen.

PL – UWAGA: Używanie produktu INNOTECH jest dozwolone dopiero po zapoznaniu się z wszystkimi zasadami bezpieczeństwa i instrukcją montażu.

PT – ATENÇÃO: O uso do produto INNOTECH apenas é permitido depois de terem sido lidas e compreendidas na totalidade as indicações de segurança e o manual de montagem.

SK – POZOR: Používanie výrobku INNOTECH je povolené až vtedy, keď si úplne prečítate a pochopíte bezpečnostné pokyny a montážny návod.

SL – POZOR: Uporaba izdelkov INNOTECH je dovoljena šele po tem, ko preberete in so vam jasne vse varnostne opombe in navodila za montažo.

SV – OBS: INNOTECH-produkten får inte användas, förrän säkerhets- och monteringsinstruktionerna har lästs igenom och förståtts fullständigt.

TR – DİKKAT: INNOTECH ürününün kullanımına ancak güvenlik uyarıları ve montaj talimatı tamamen okunup anlaşıldıktan sonra izin verilir.

ZH – 注意: 只有在完全阅读并理解安全提示和装配说明书之后,才允许使用INNOTECH产品。

EN 13374
2019

DIN EN ISO
14122-3:
2016

DIN 14094-2
2017





2



3

3



16

4



19

5



25

6



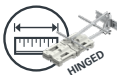
29

7



33

8



35

9



35

10



38

11



41

12



42

13



45

14



46

15



48

16



49

17



52

18



54



[mm]



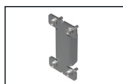
BARRIER-F20
170 x 20 x 3000



BARRIER-F22



INNOTECH BARRIER-F20 | BARRIER-V12



BARRIER-F23



2x INNOTECH BARRIER-F20





[mm]

**BARRIER-F25**

INNOTECH BARRIER-F20 | BARRIER-V14





[mm]



BARRIER-R11
36 x 2,5 x 3000



BARRIER-R21

 2x INNOTECH BARRIER-R11



BARRIER-R31

 2x INNOTECH BARRIER-R11





[mm]

**BARRIER-R41**

INNOTECH BARRIER-R11

**BARRIER-R51**

2x INNOTECH BARRIER-R11

**BARRIER-R70**

INNOTECH BARRIER-R11





[mm]

**BARRIER-R91**

INNOTECH BARRIER-R11





[mm]

**BARRIER-S20-1140**

L = 1140



Al
ALUMINIUM

Zn-Al
ZINC-
ALUMINIUM

**AISI 304
AISI 316**
STAINLESS
STEEL

**BARRIER-S21-1050**

INNOTECH BARRIER-V82 | L = 1050



Al
ALUMINIUM

Zn-Al
ZINC-
ALUMINIUM

**AISI 304
AISI 316**
STAINLESS
STEEL

**BARRIER-S22-450 / -1300 / -1500**

L = 450 | 1300 | 1500



Al
ALUMINIUM





[mm]



BARRIER-S23-560
560 x 45 x 25



BARRIER-S24-1140
L = 1140



BARRIER-S25-1150
4x° 75°





[mm]

**BARRIER-T30**



[mm]

**BARRIER-V20**

93 x 390 x 390 | 12,5 kg

**BBF-05.5-038-DS-A2**
 1x INNOTECH BARRIER-V20
**BBF-05.5-096-DS-A2**
 2x INNOTECH BARRIER-V20




[mm]

**BARRIER-V12**
 INNOTECH BARRIER-S20, -S24 / -S22
**BARRIER-V14**
 INNOTECH BARRIER-S20, -S24, -S25 / -S22
**BARRIER-V82**
 INNOTECH BARRIER-S21 | BARRIER-V20


2



[mm]

**BARRIER-V92**

2x INNOTECH BARRIER-S22



2

**BARRIER-Z22**

50 x 30 x 18

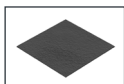
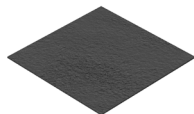




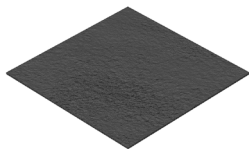
[mm]



BARRIER-Z33-250
250 x 250



BARRIER-Z33-500
500 x 500



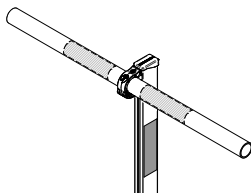
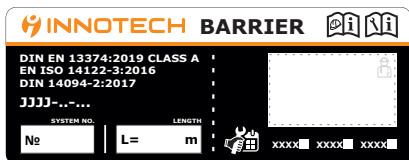
BARRIER-Z50-3000
50 x 80 x 3000



2



BARRIER-Z11



2



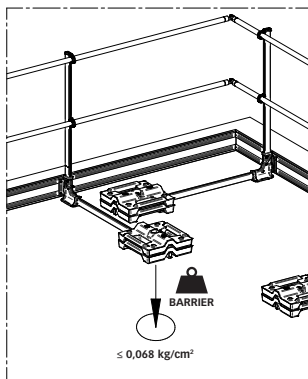
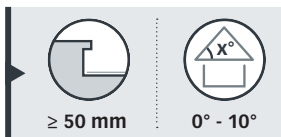
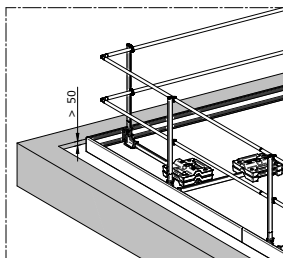
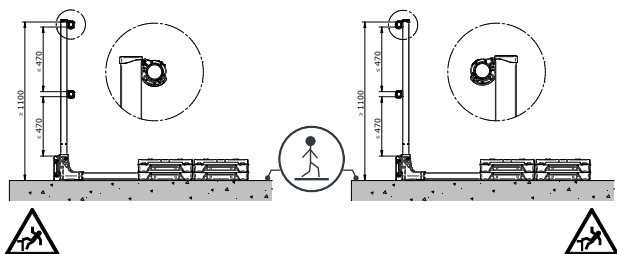
BEF-501-A2

M10 2x INNOTECH BARRIER-S22





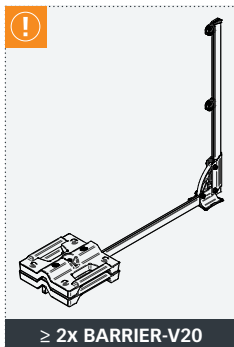
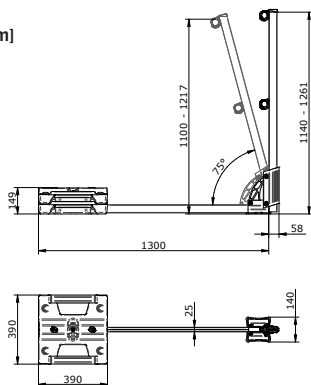
[mm]

≤ 0,068 kg/cm²

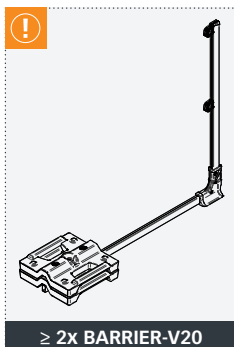
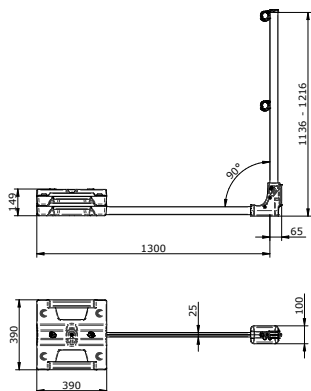


**+ BARRIER-V12
BARRIER-S20**

[mm]



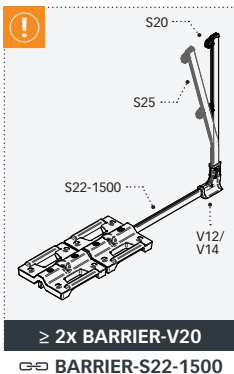
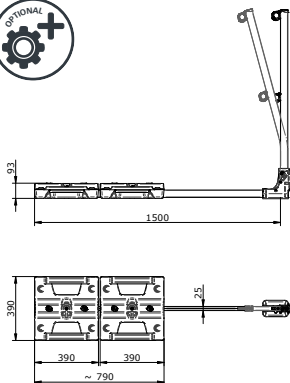
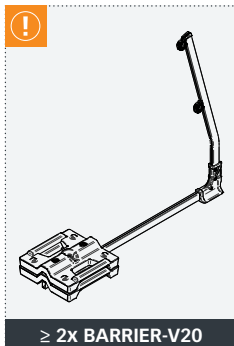
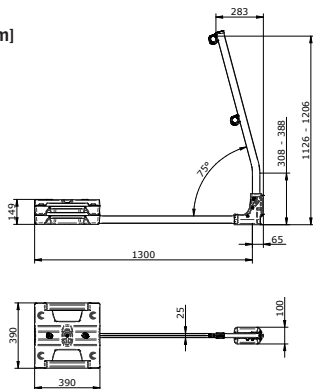
**+ BARRIER-V14
BARRIER-S20**

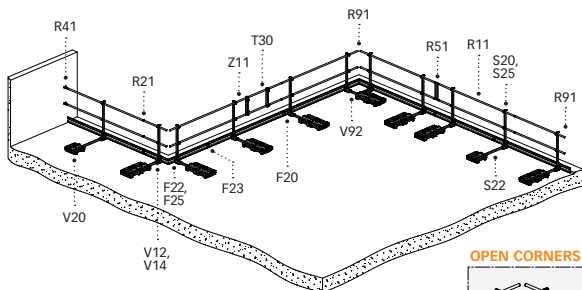




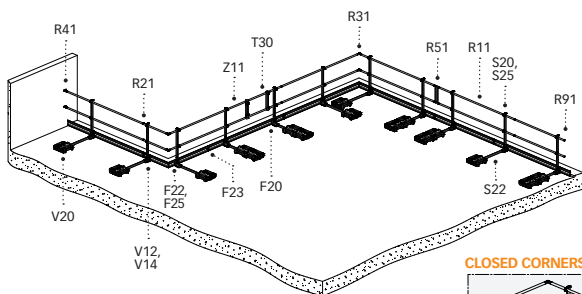
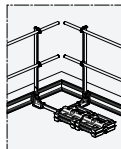
**+ BARRIER-V14
BARRIER-S25**

[mm]

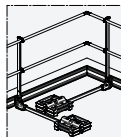




OPEN CORNERS

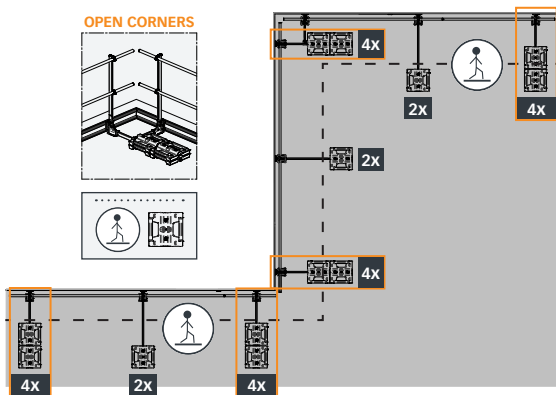
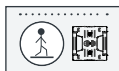
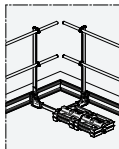


CLOSED CORNERS

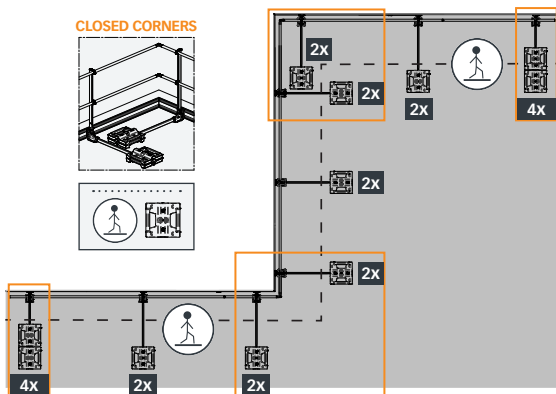
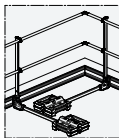


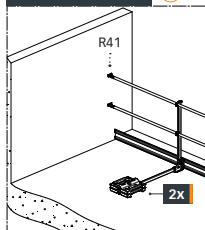
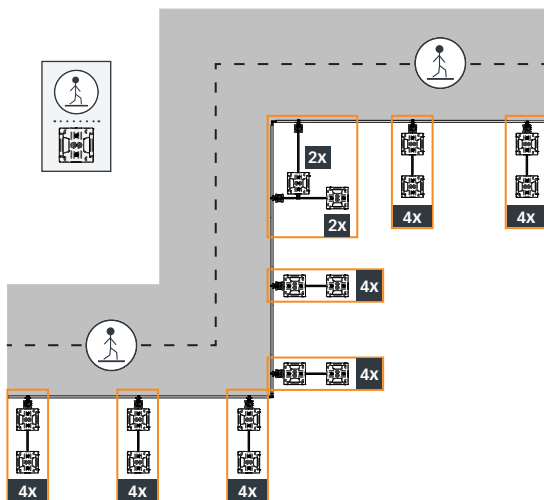
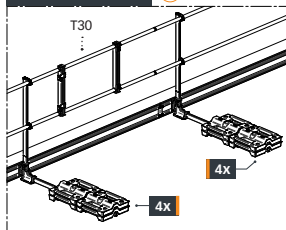


OPEN CORNERS



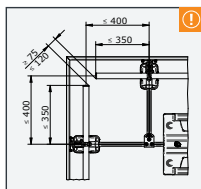
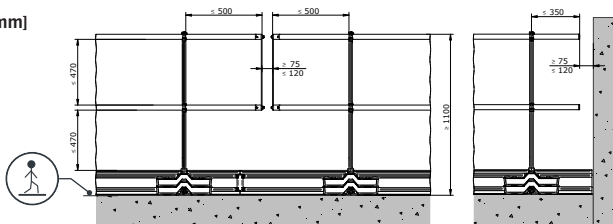
CLOSED CORNERS



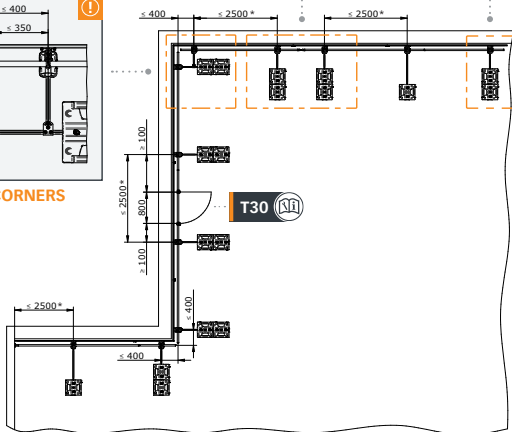
**BARRIER-R41****BARRIER-T30**



[mm]



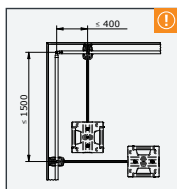
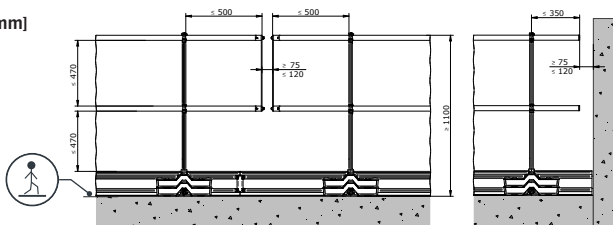
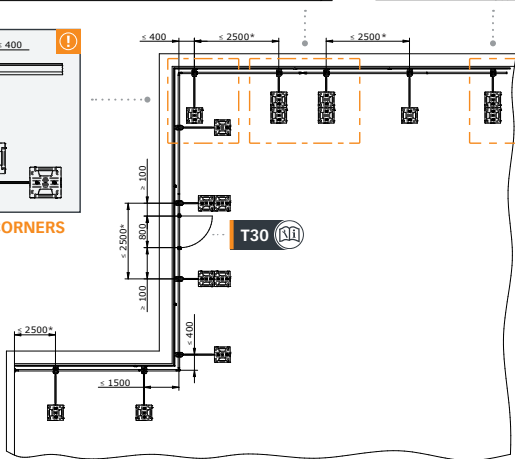
OPEN CORNERS



★	≤ 2500 mm	DIN EN 13374:2019
	≤ 1800 mm	DIN EN ISO 14122-3:2016



[mm]

**CLOSED CORNERS**

*

≤ 2500 mm

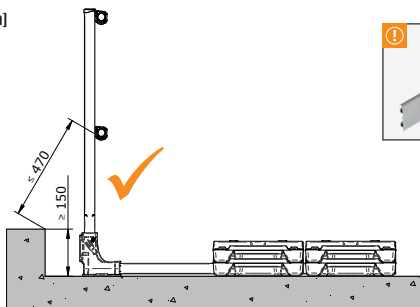
DIN EN 13374:2019

≤ 1800 mm

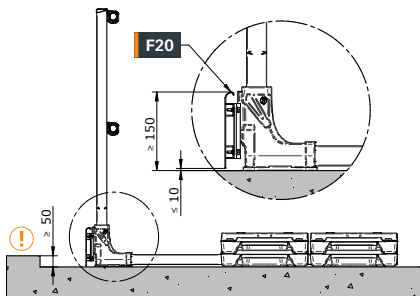
DIN EN ISO 14122-3:2016



[mm]



X BARRIER-F20



V12

F22

F20



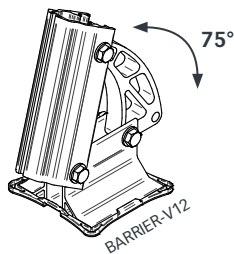
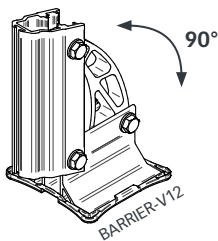
V14

F25

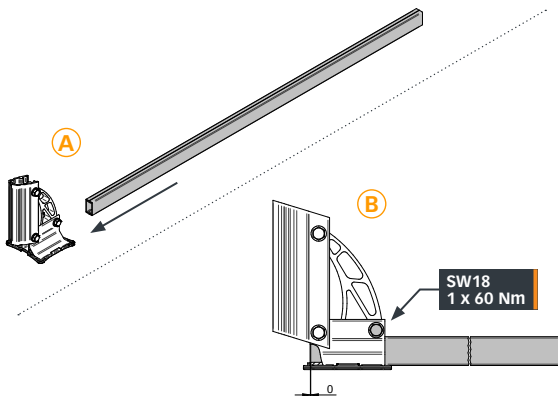
F20

1.

[mm]

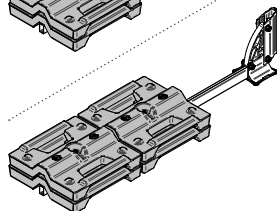
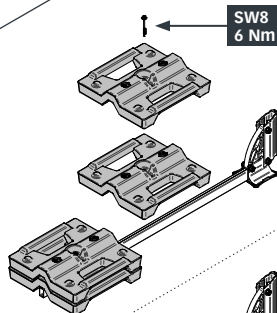
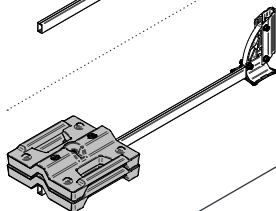
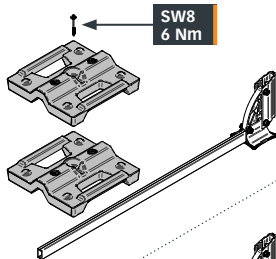


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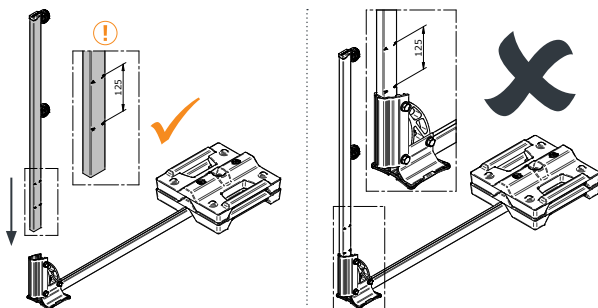
3.

[mm]

**SW8
6 Nm**


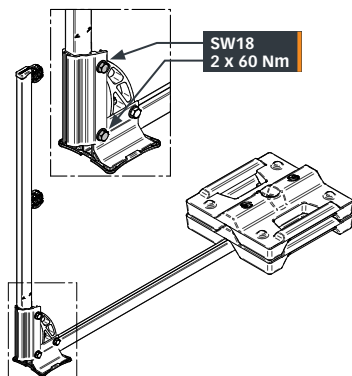
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[mm]



5.

[mm]

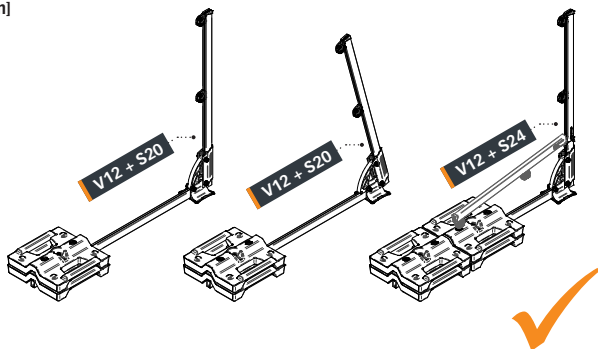


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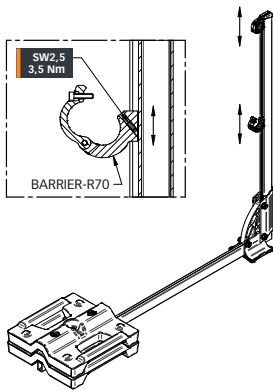
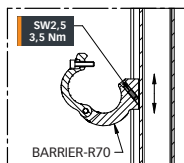


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[mm]

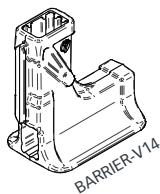


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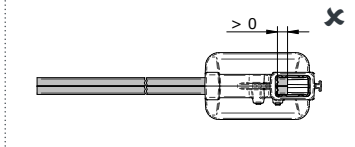
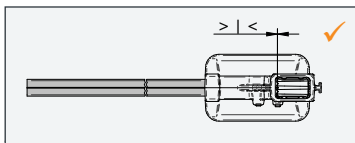
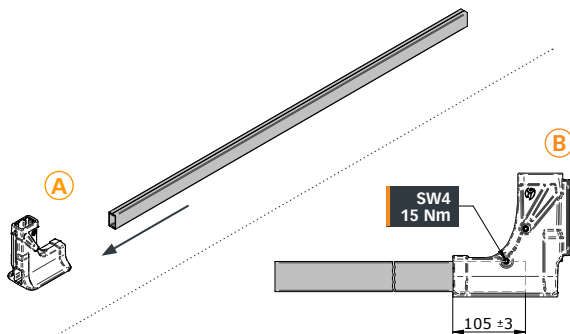


1.

[mm]

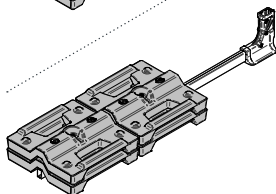
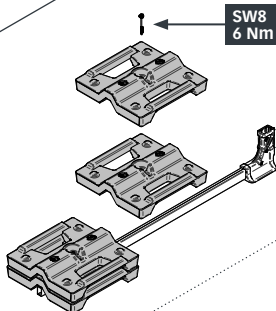
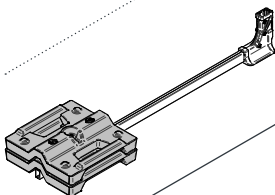
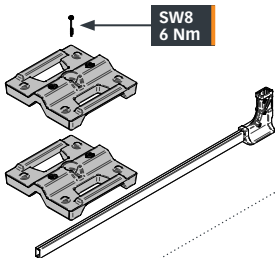


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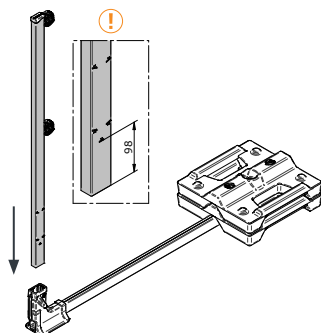
3.

[mm]

SW8
6 Nm

4.

[mm]



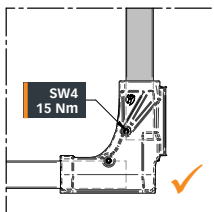
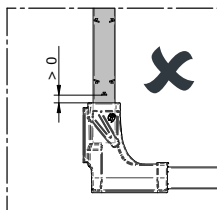
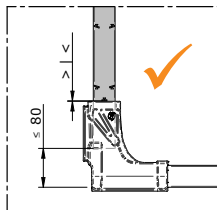
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4



15

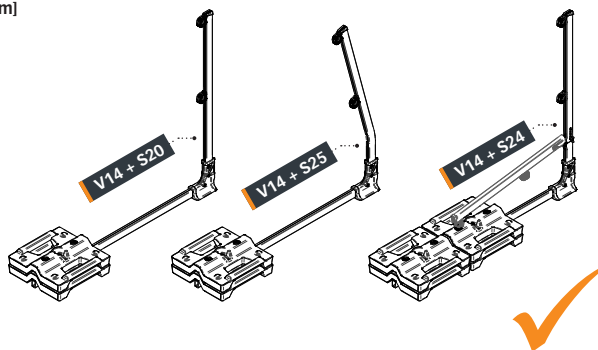


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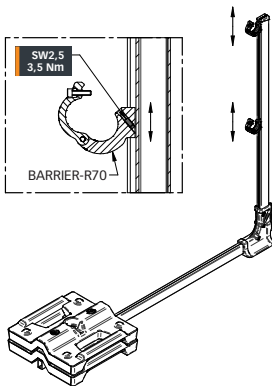
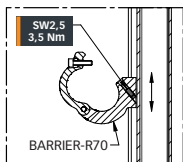


6.

[mm]

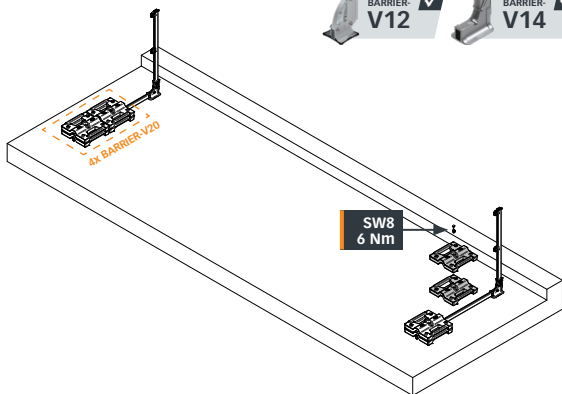


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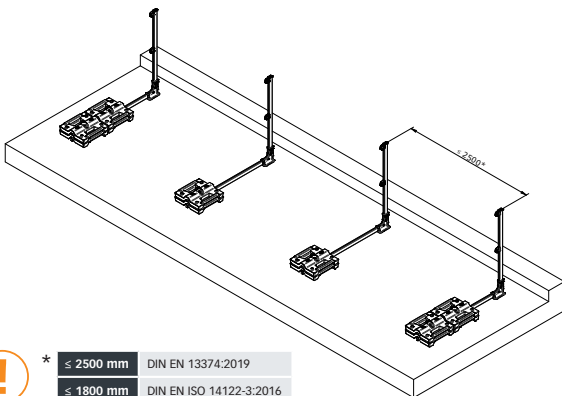


8.

[mm]

BARRIER-
V12BARRIER-
V14

9.



*

≤ 2500 mm DIN EN 13374:2019

≤ 1800 mm DIN EN ISO 14122-3:2016

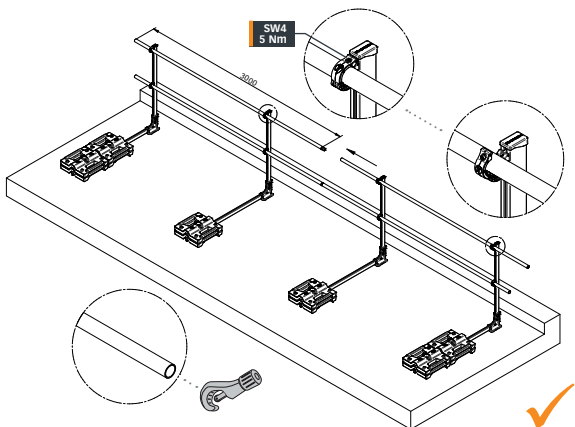
10.



4



5

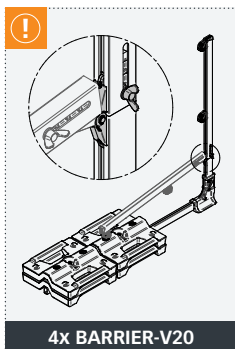
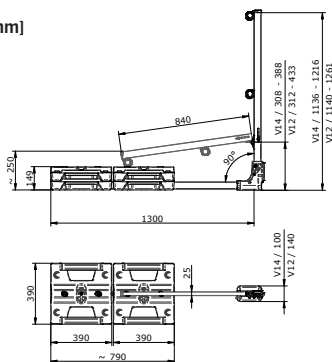


8

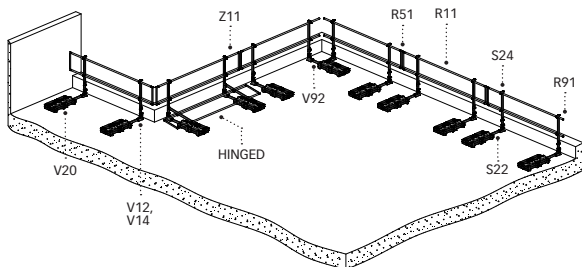


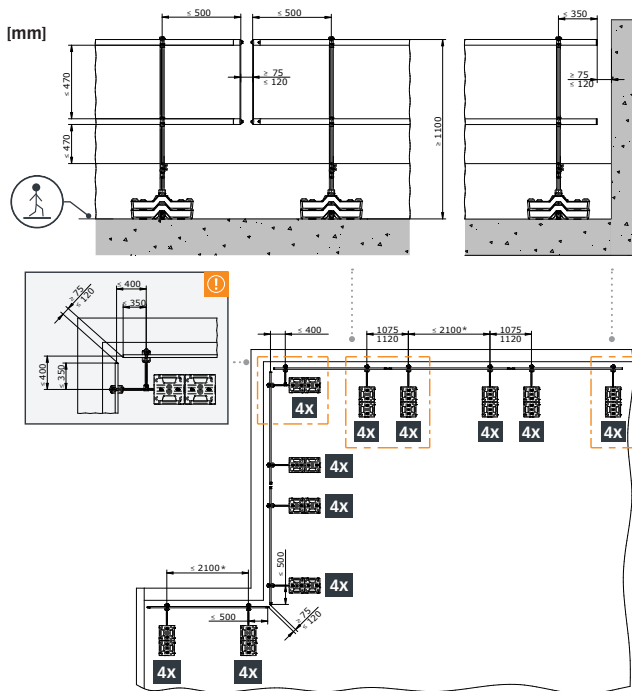
+ BARRIER-V12/-V14
BARRIER-S24

[mm]



9

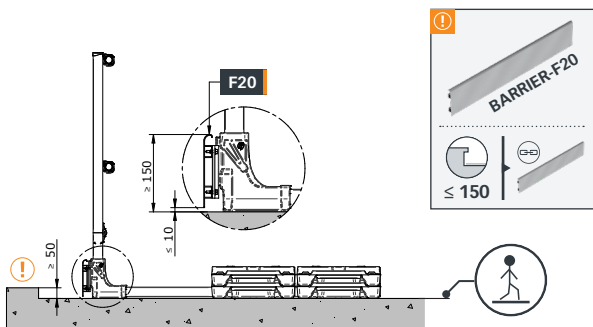
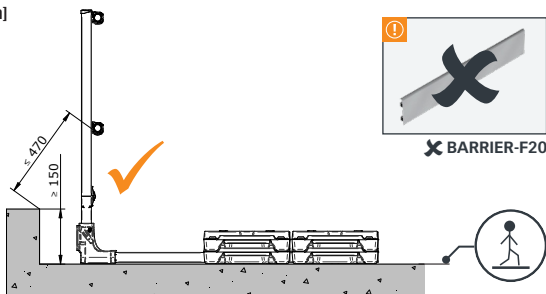




* ≤ 1800 mm DIN EN ISO 14122-3:2016



[mm]



V12



F22



F20



V14



F25

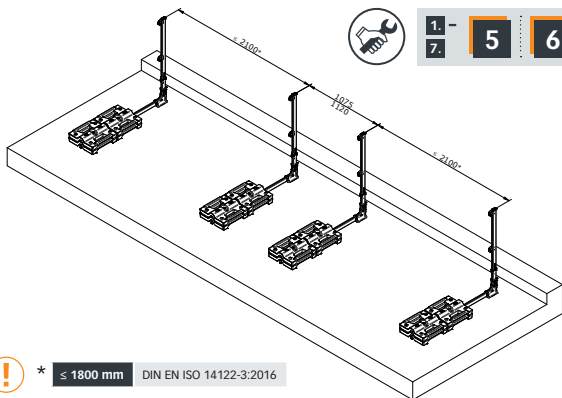


F20

BARRIER-
V12BARRIER-
V14

8.

[mm]

* ≤ 1800 mm DIN EN ISO 14122-3:2016

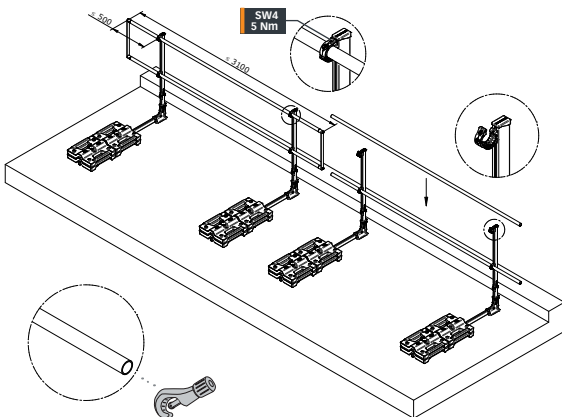
9.



4



5

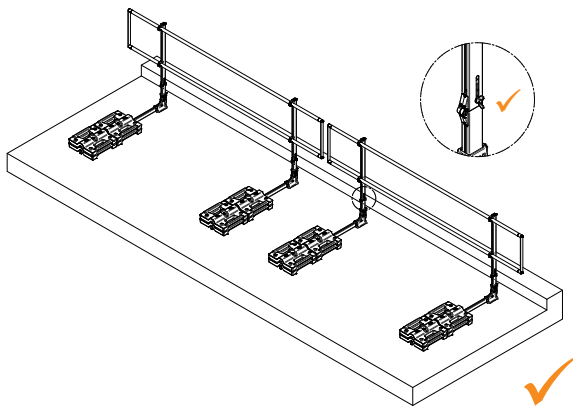


10

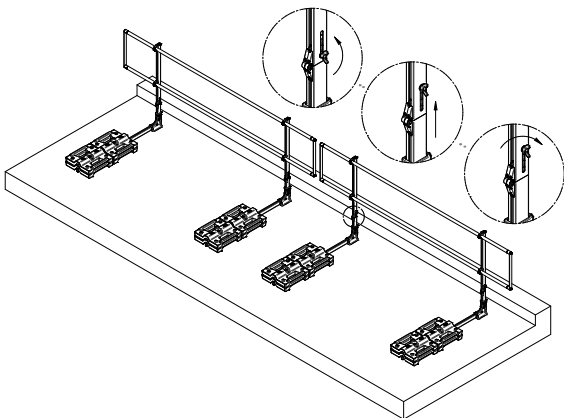


10.

[mm]



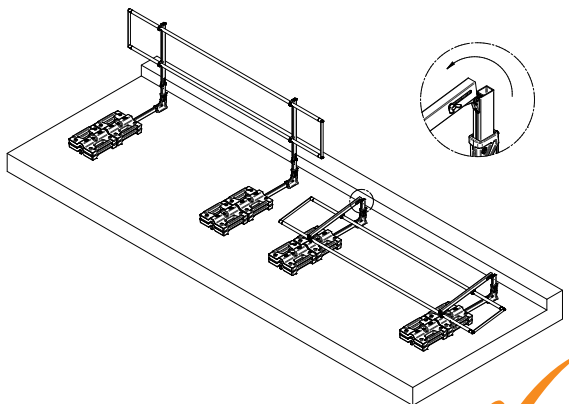
11.



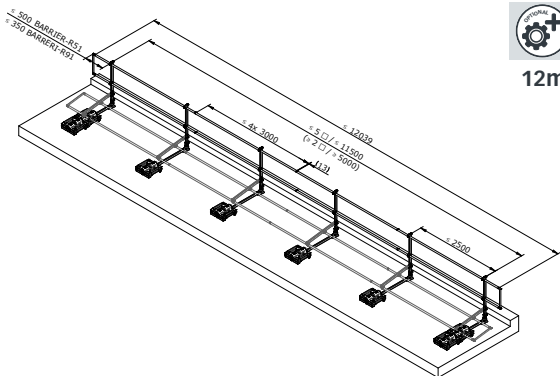


12.

[mm]



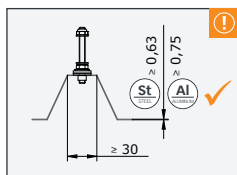
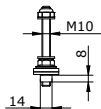
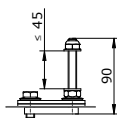
10



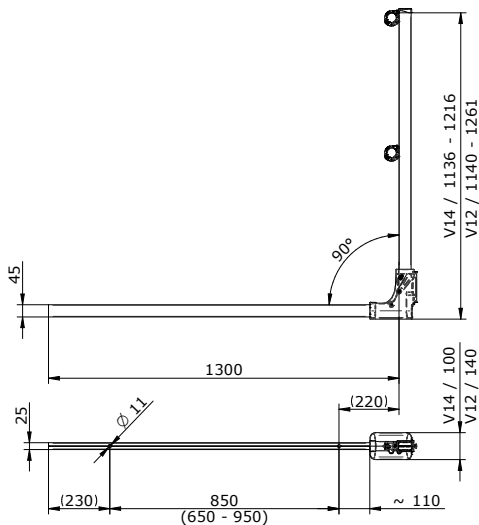
12m



[mm]



Ø 11



13

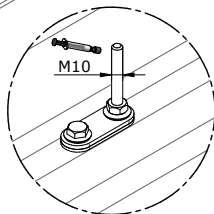
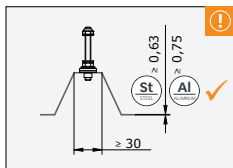
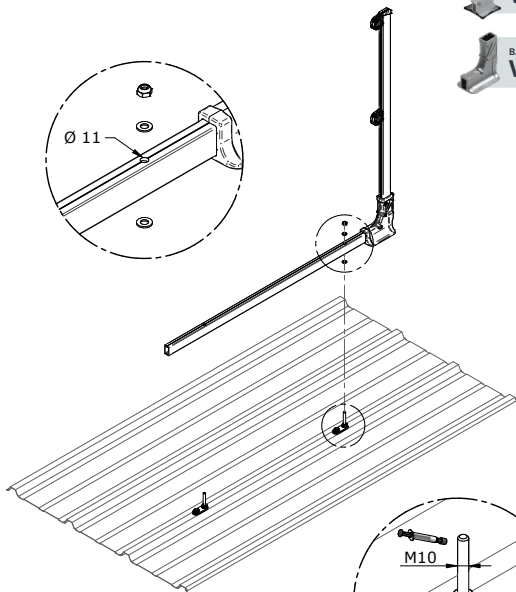


1.

[mm]

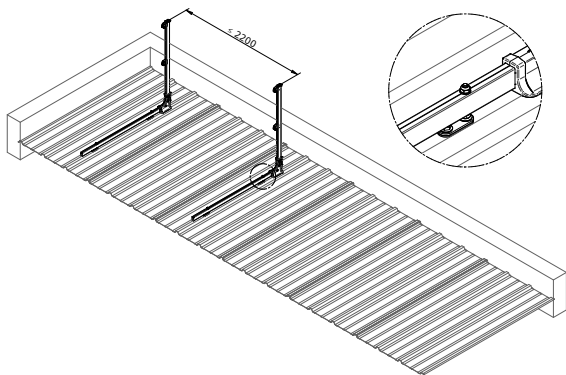
2x

17

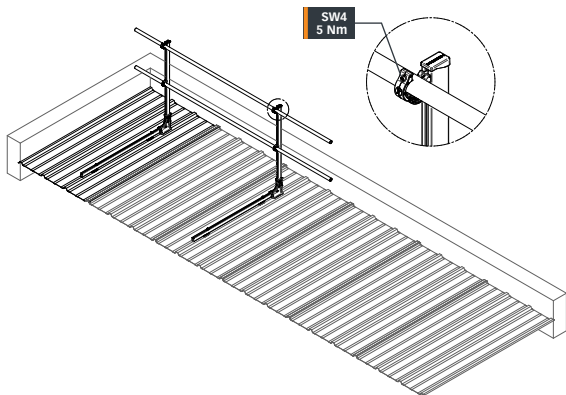


2.

[mm]



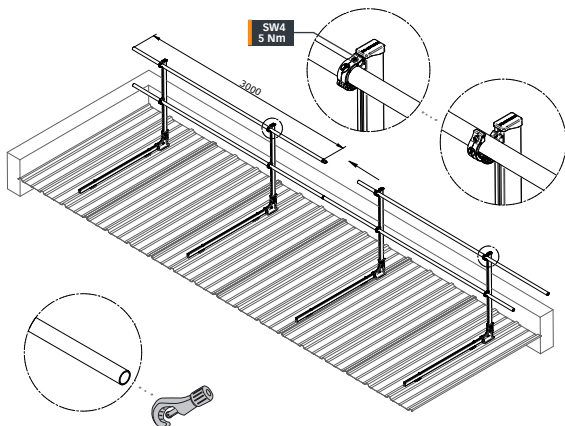
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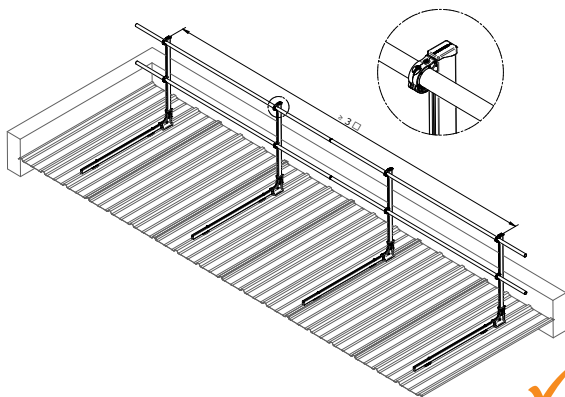


4.

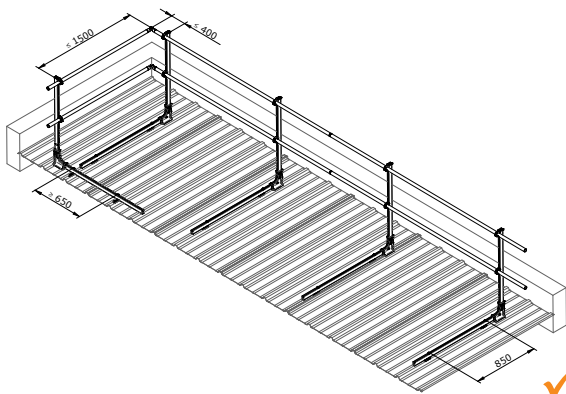
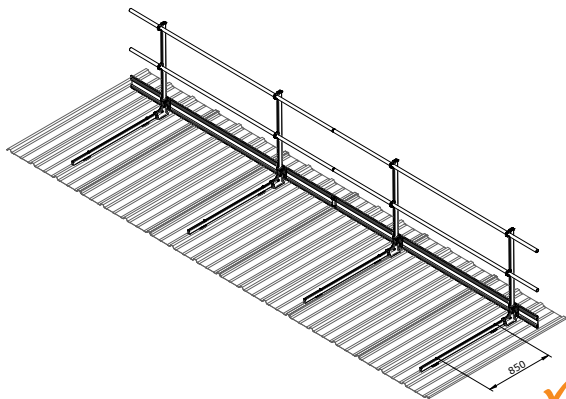
[mm]



5.

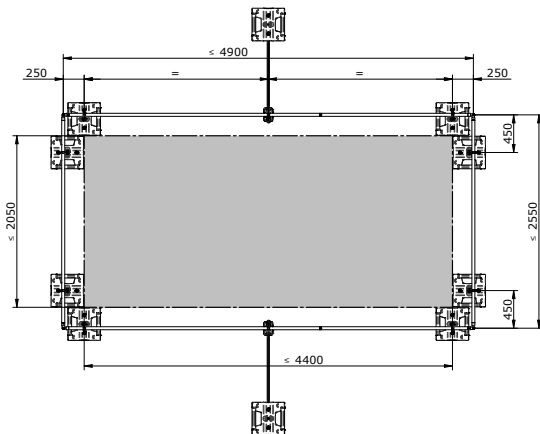
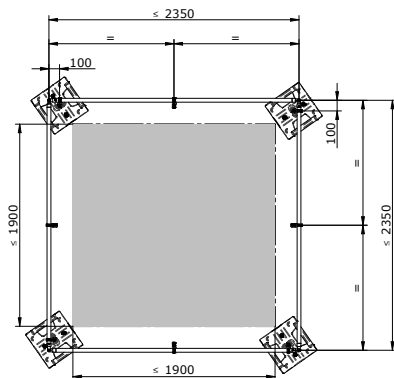


[mm]



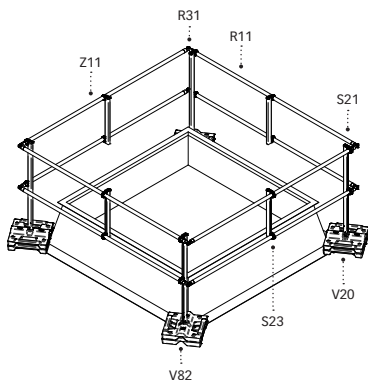
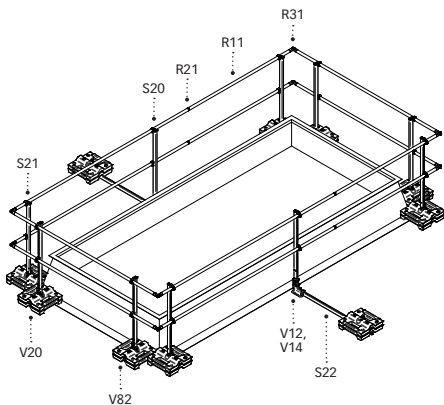


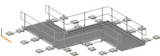
[mm]



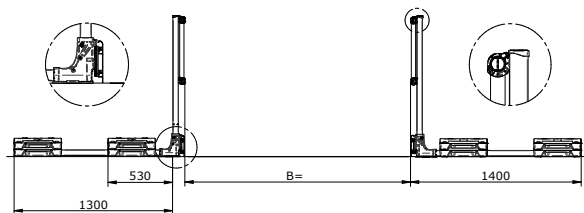
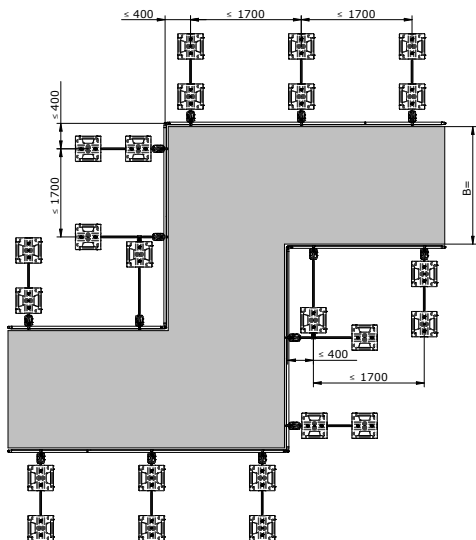


[mm]

BARRIER-
V82BARRIER-
V12BARRIER-
V14BARRIER-
V82



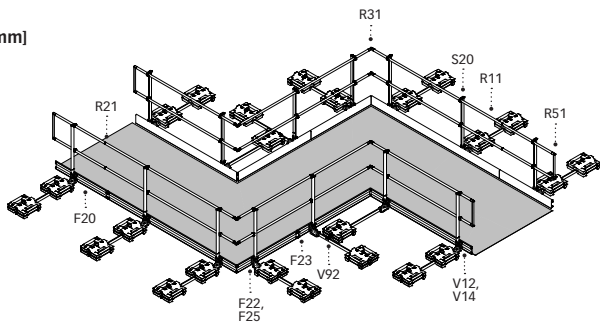
[mm]



15



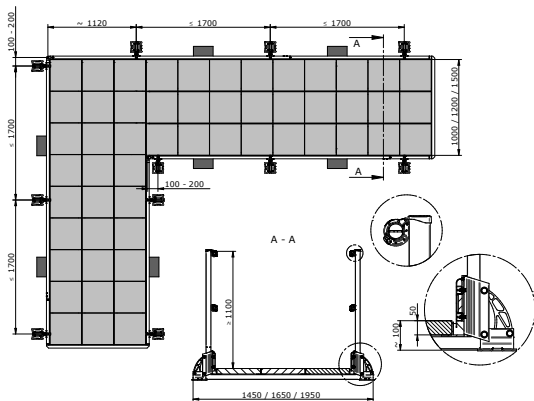
[mm]



16

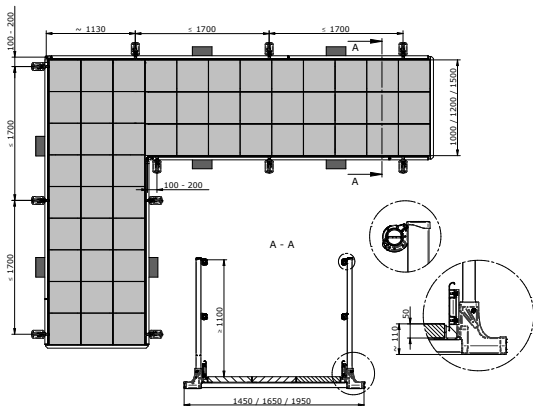


[mm]



BARRIER-
V14

[mm]



R31

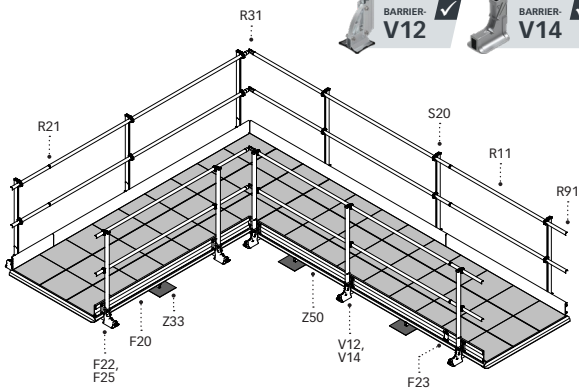
BARRIER-
V12BARRIER-
V14

R21

S20

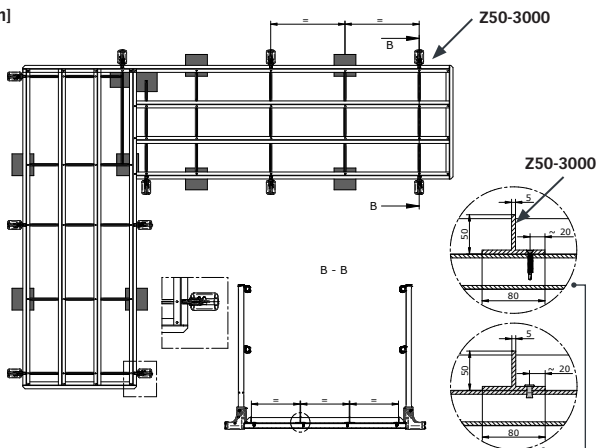
R11

R91



BARRIER-
V12BARRIER-
V14

[mm]

BN-06,4-015-0-A2
Z50-3000

Ø 6,5

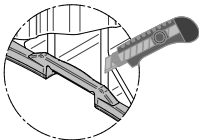
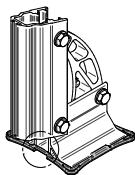
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Z50-3000



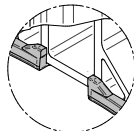
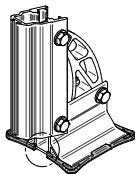
1.



A

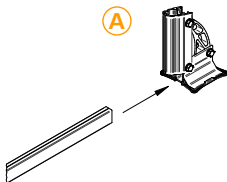


B

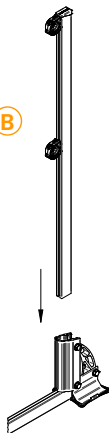


2.

A



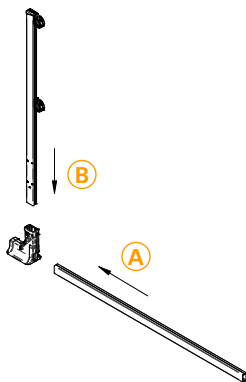
B



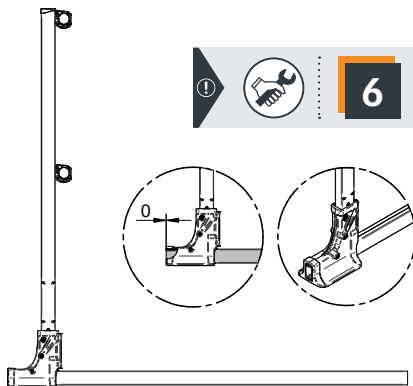
5

BARRIER-
V14

1.



2.



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