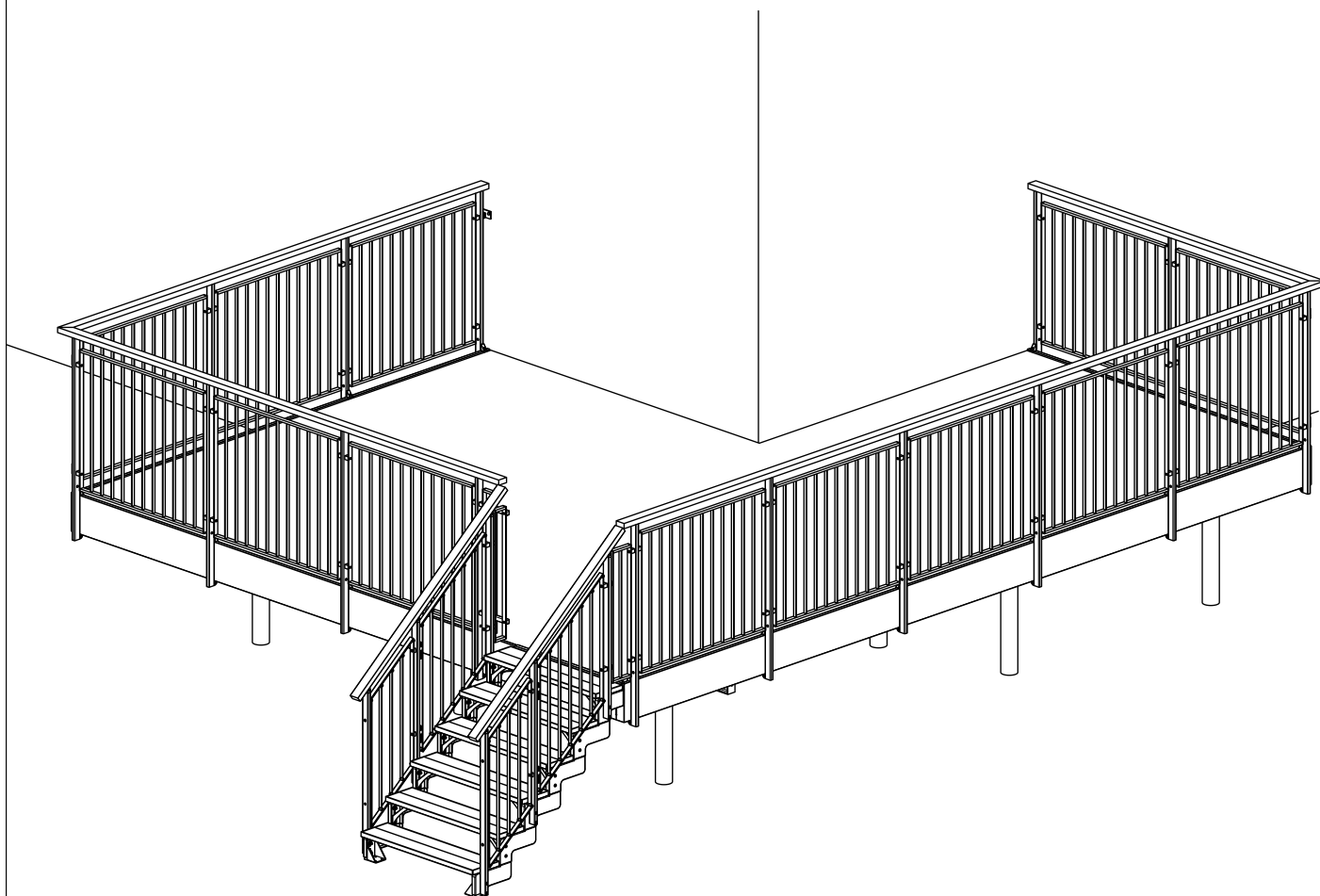


TERRASSE

Vinkelterrasse omkring udvendigt hushjørne

Montagevejledning



MODUL
TERRASSEN

Indholdsfortegnelse

1	Disponering
2	Komponentliste
3	Værktøjsliste
4	Montering af vægskinne A
5	Montering af understøtning A
4	Montering af vægskinne B
5	Montering af understøtning B
8	Montering af rammekonstruktion
9	Montering af trappe
10	Montering af gelænder

Tillykke med din nye ModulTerrasse.

Se også vores website www.modulterrassen.dk for en udførlig monteringsvideo og yderligere information, som vil være en hjælp at se inden montering.

Har du ellers nogle spørgsmål, er du meget velkommen til at kontakte os.

Vi håber, at du bliver rigtig glad for terrassen.

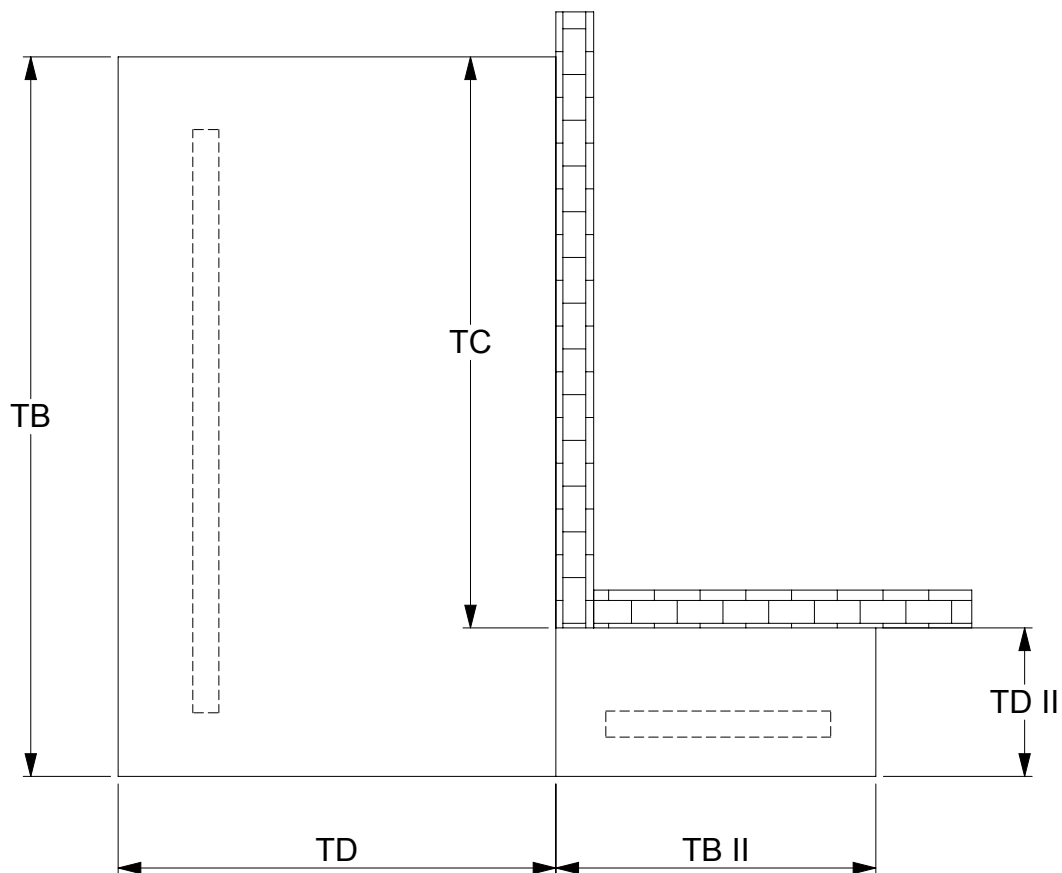
Med mange hilsner

ModulTerrassen ApS, TLF +45 5148 0046, info@modulterrassen.dk

1

Disponering

Terrassestørrelser



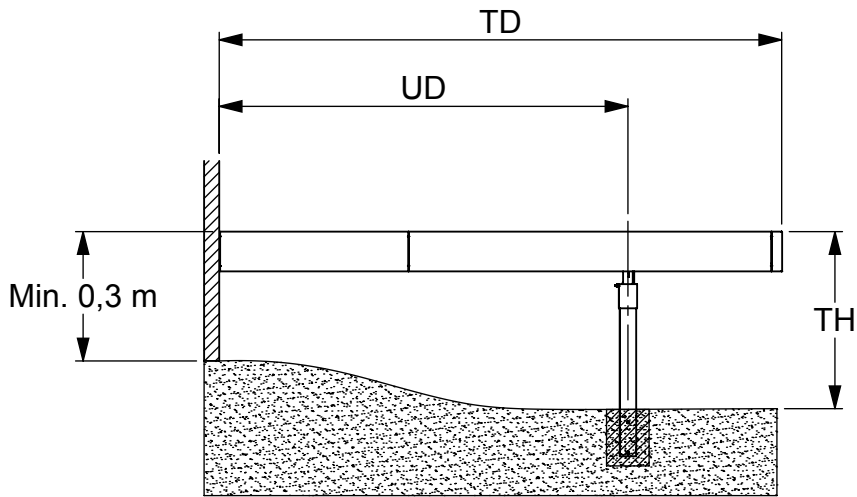
Marker den ønskede terrassestørrelse i tabellerne.

TB	TB II
2,54 m	2,42 m
3,74 m	3,62 m
4,34 m	4,22 m
4,94 m	4,82 m
5,54 m	5,42 m
6,14 m	6,02 m
6,74 m	6,62 m
7,34 m	7,22 m
7,94 m	7,82 m
8,54 m	8,42 m
9,14 m	9,02 m
9,74 m	9,62 m
10,34 m	10,22 m
10,94 m	10,82 m
11,54 m	11,42 m
12,14 m	12,02 m
12,74 m	12,62 m
13,34 m	13,22 m
13,94 m	13,82 m
14,54 m	14,42 m

TC	
0,62 m	7,82 m
1,22 m	8,42 m
1,82 m	9,02 m
2,42 m	9,62 m
3,02 m	10,22 m
3,62 m	10,82 m
4,22 m	11,42 m
4,82 m	12,02 m
5,42 m	12,62 m
6,02 m	13,22 m
6,62 m	13,82 m
7,22 m	14,42 m

TD / TD II
1,32 m
2,52 m
3,12 m
3,72 m
4,32 m
4,92 m
5,52 m
6,12 m

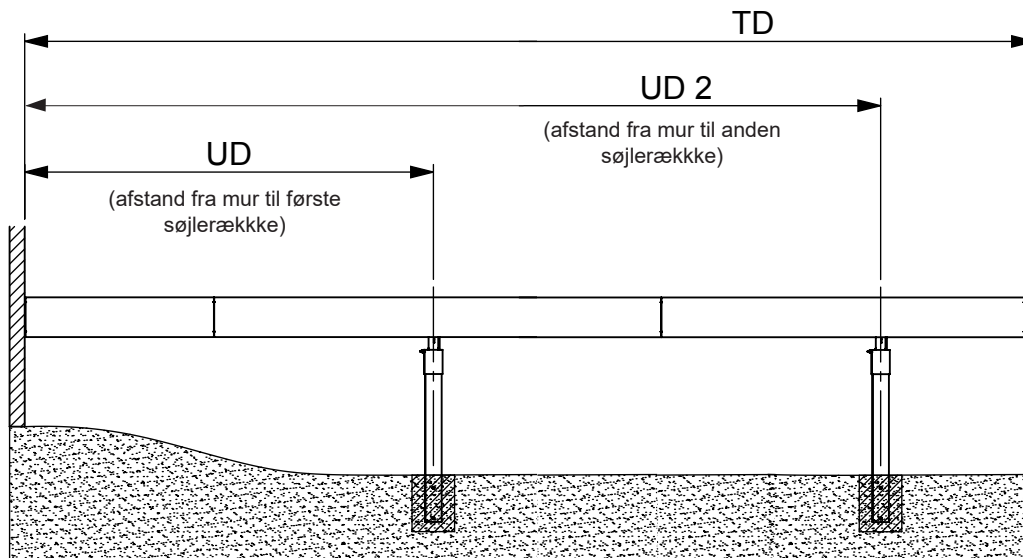
Understøtning og placering



Terrassen set fra siden

TH er højden fra jord til terrassens overkant målt, hvor understøtningen skal placeres. TH skal være mellem 0,54 og 4,0 m. Ved muren dog min. 0,3 m.

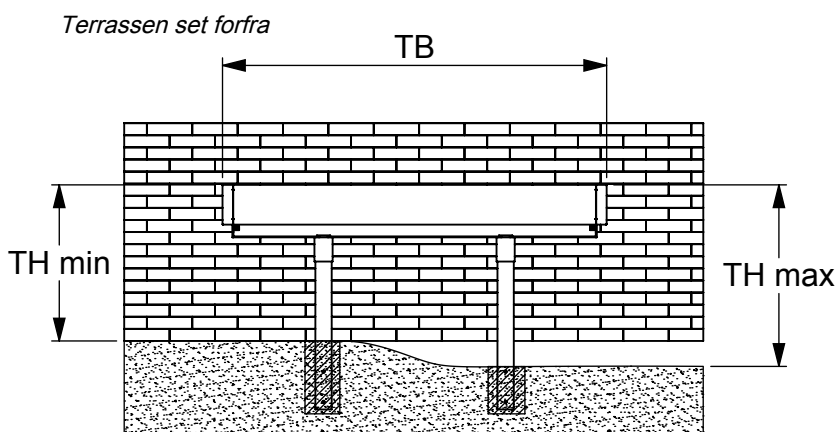
Enkelt-søjlerække	
TD	UD
1,32 m	1,0 m
2,52 m	2,0 m
3,12 m	2,7 m
3,72 m	2,7 m
TH	
0,54 4,0 m	



Terrassen set fra siden

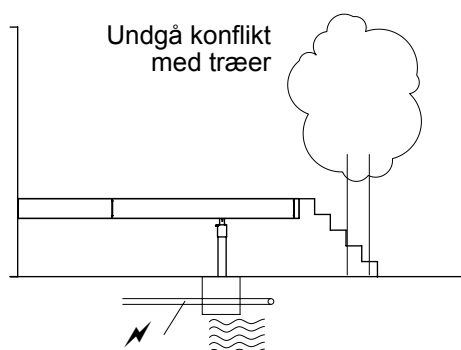
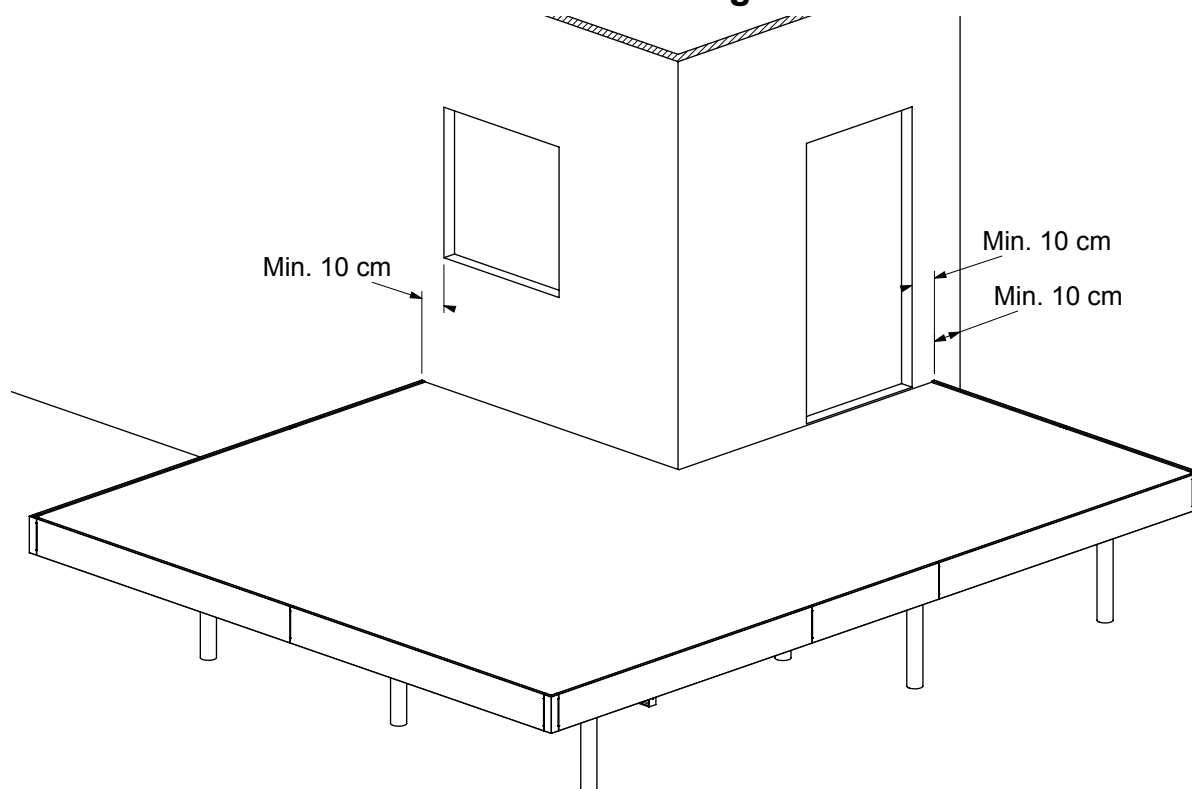
Dobbeltsøjlerække		
TD	UD	UD 2
4,32 m	2,0 m	4,0 m
4,92 m	2,3 m	4,6 m
5,52 m	2,3 m	4,6 m
6,12 m	2,6 m	5,2 m
TH		0,54 ... 4,0 m

Tag højde for
niveauforskelle.

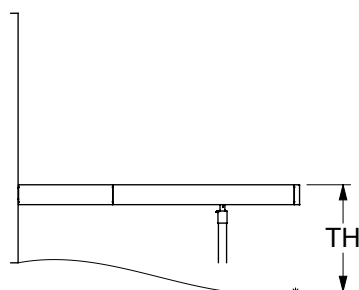


Terrassen set forfra

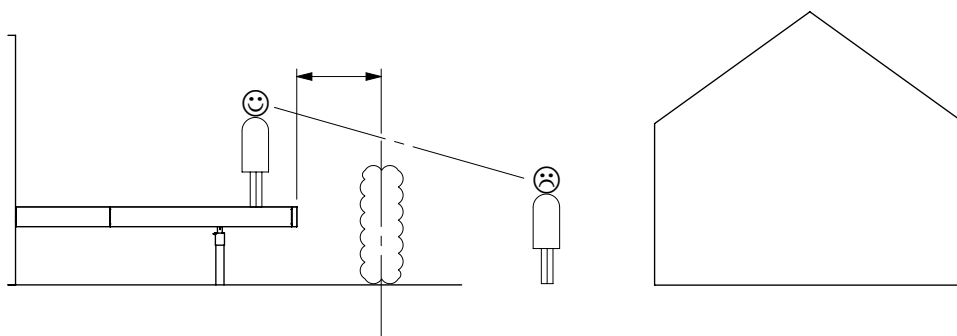
Placering



Undgå konflikt
med
el / vand / kloak

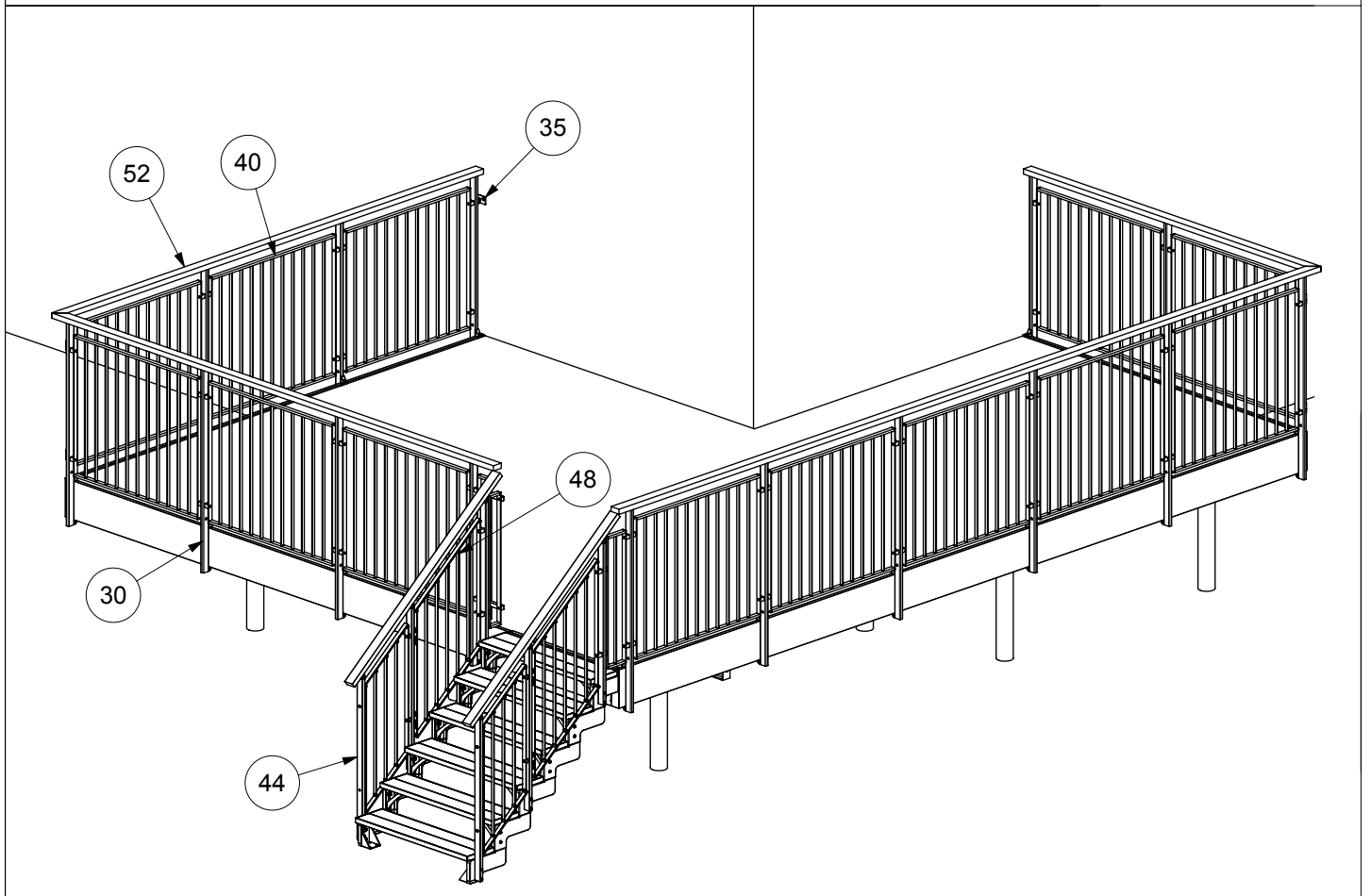
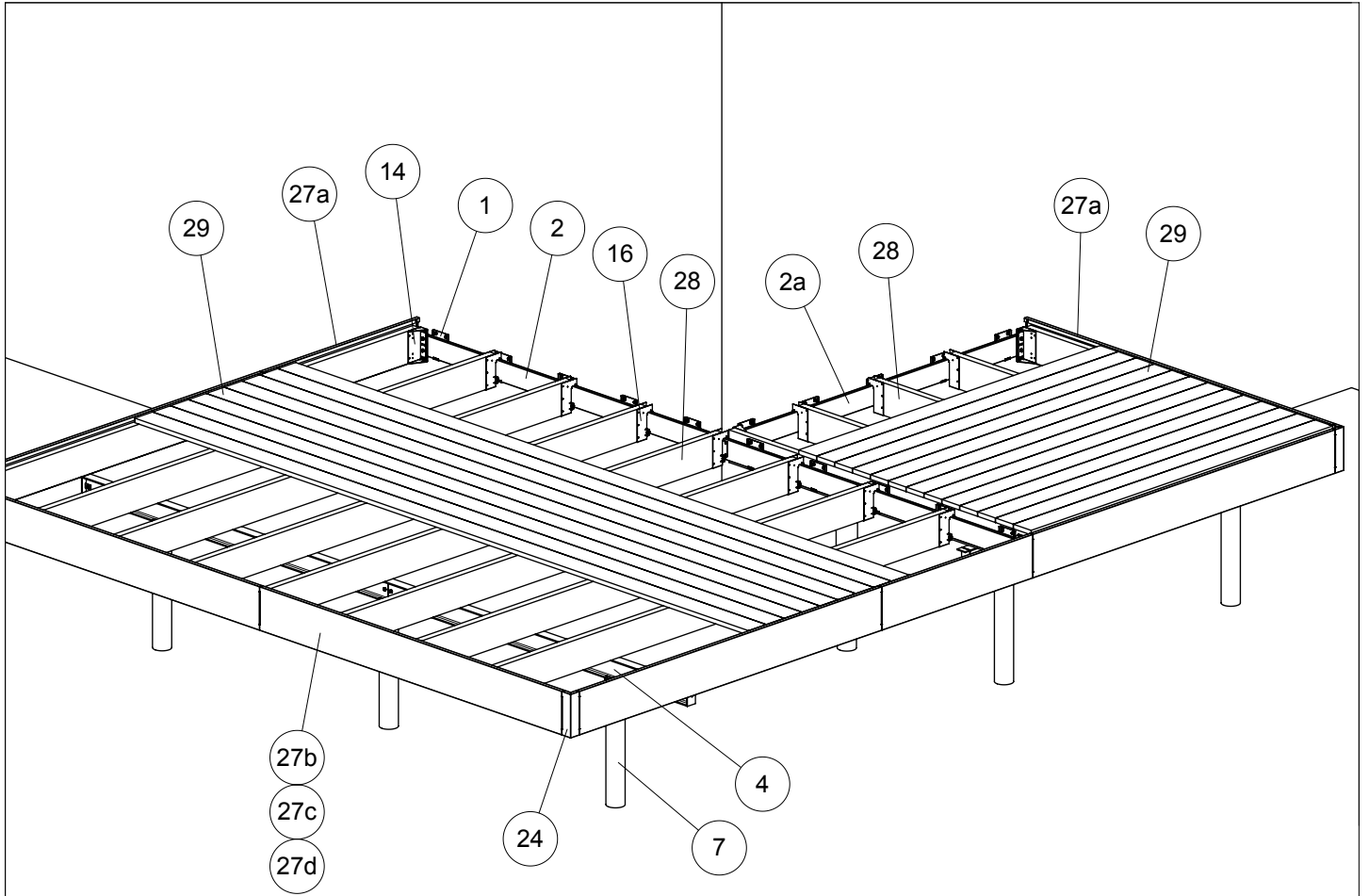


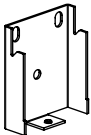
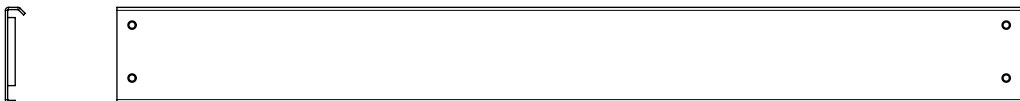
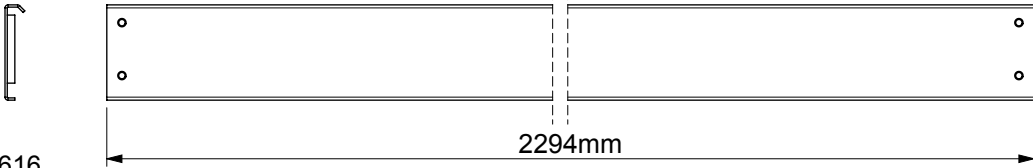
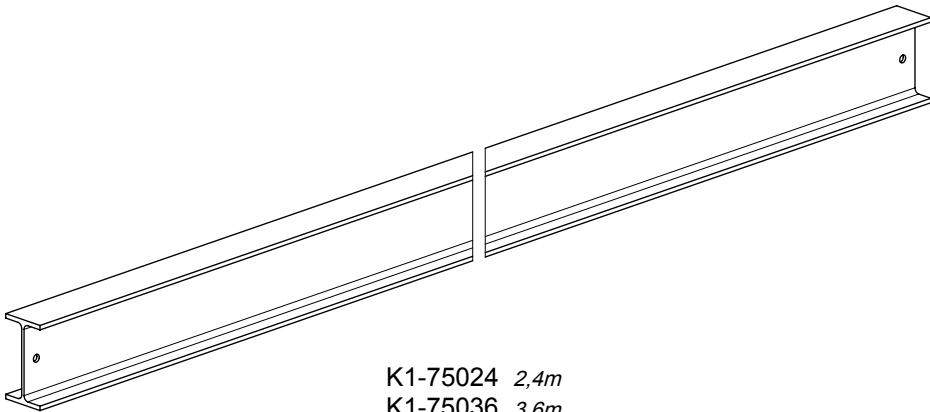
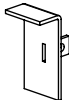
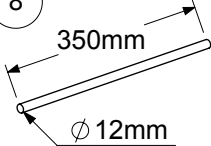
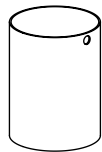
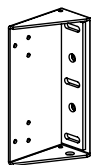
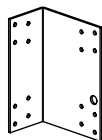
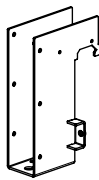
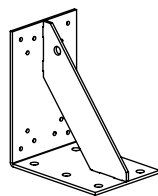
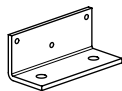
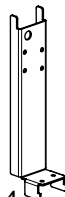
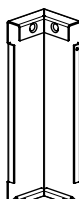
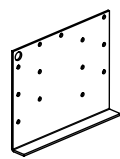
Tjek højden, hvor
understøtning skal
placeres

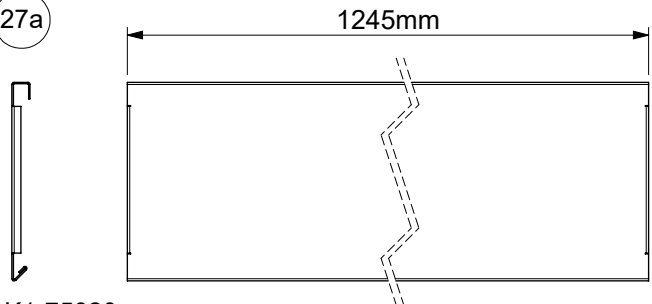
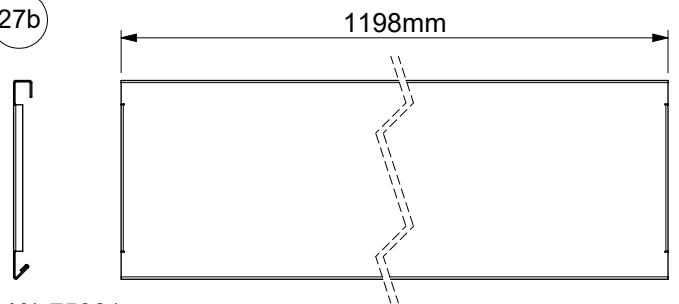
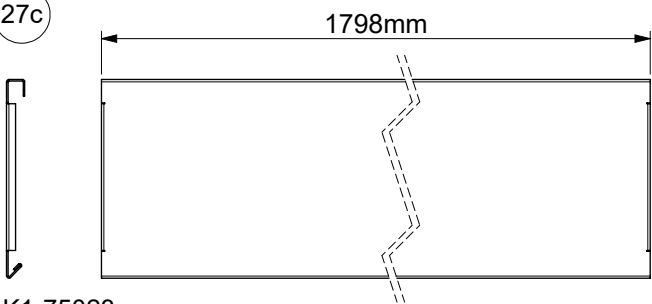
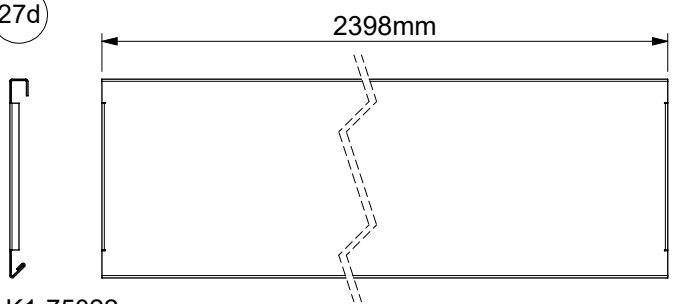
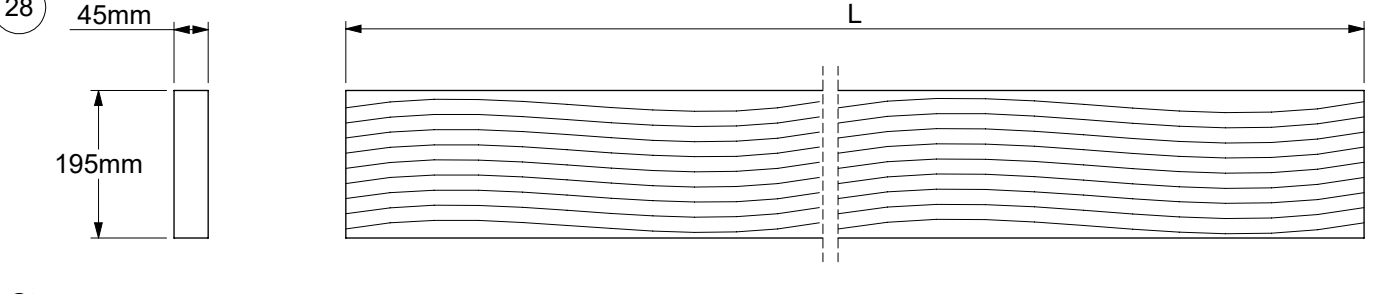
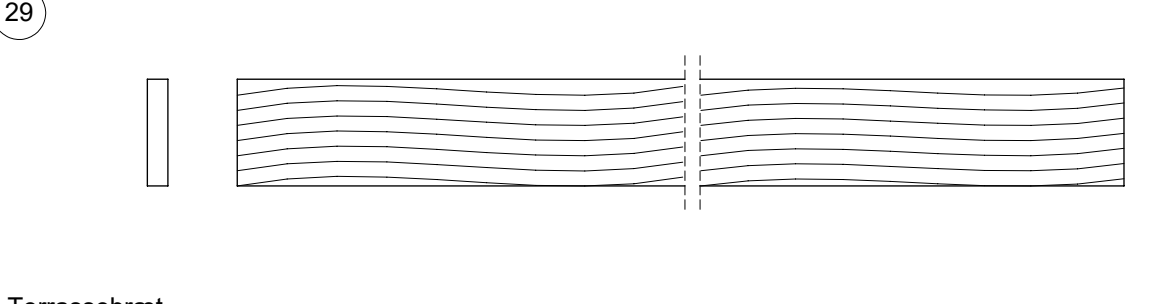
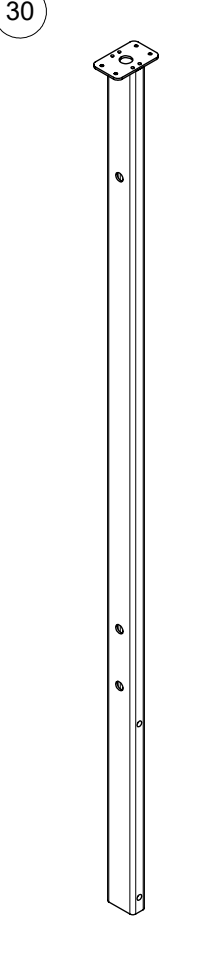
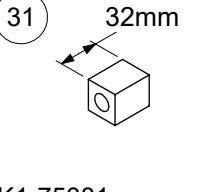
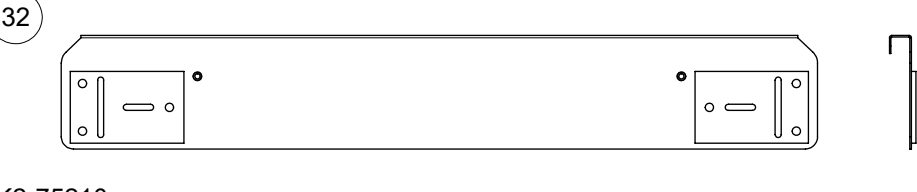
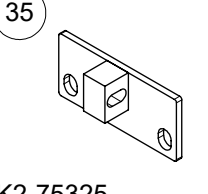
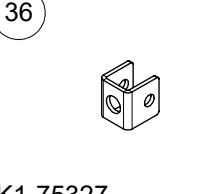
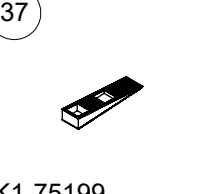
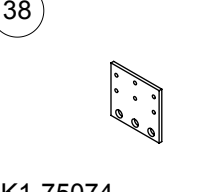
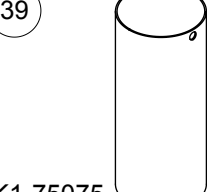


2

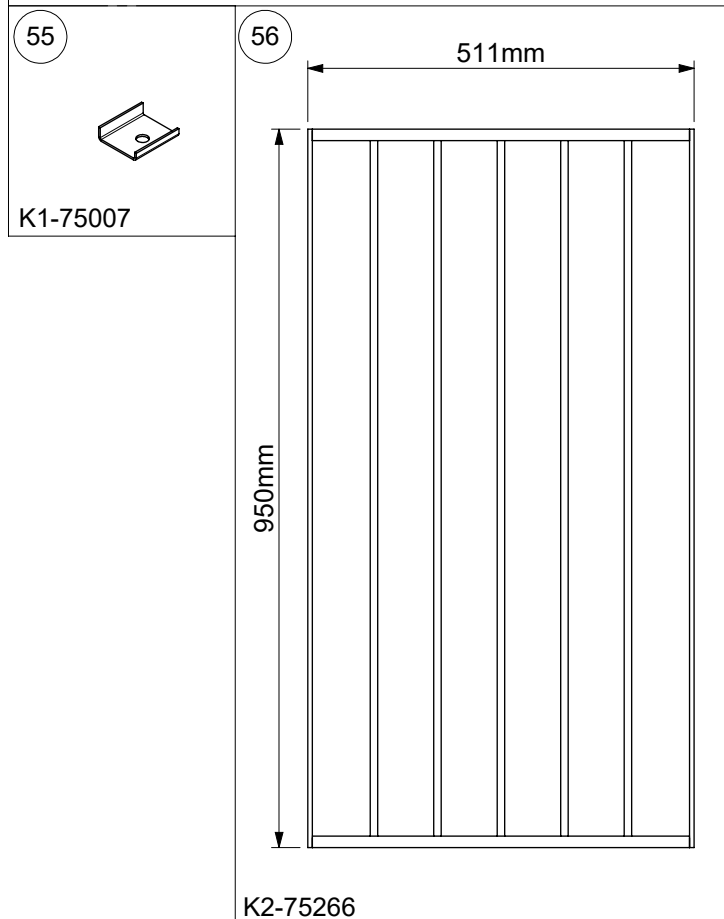
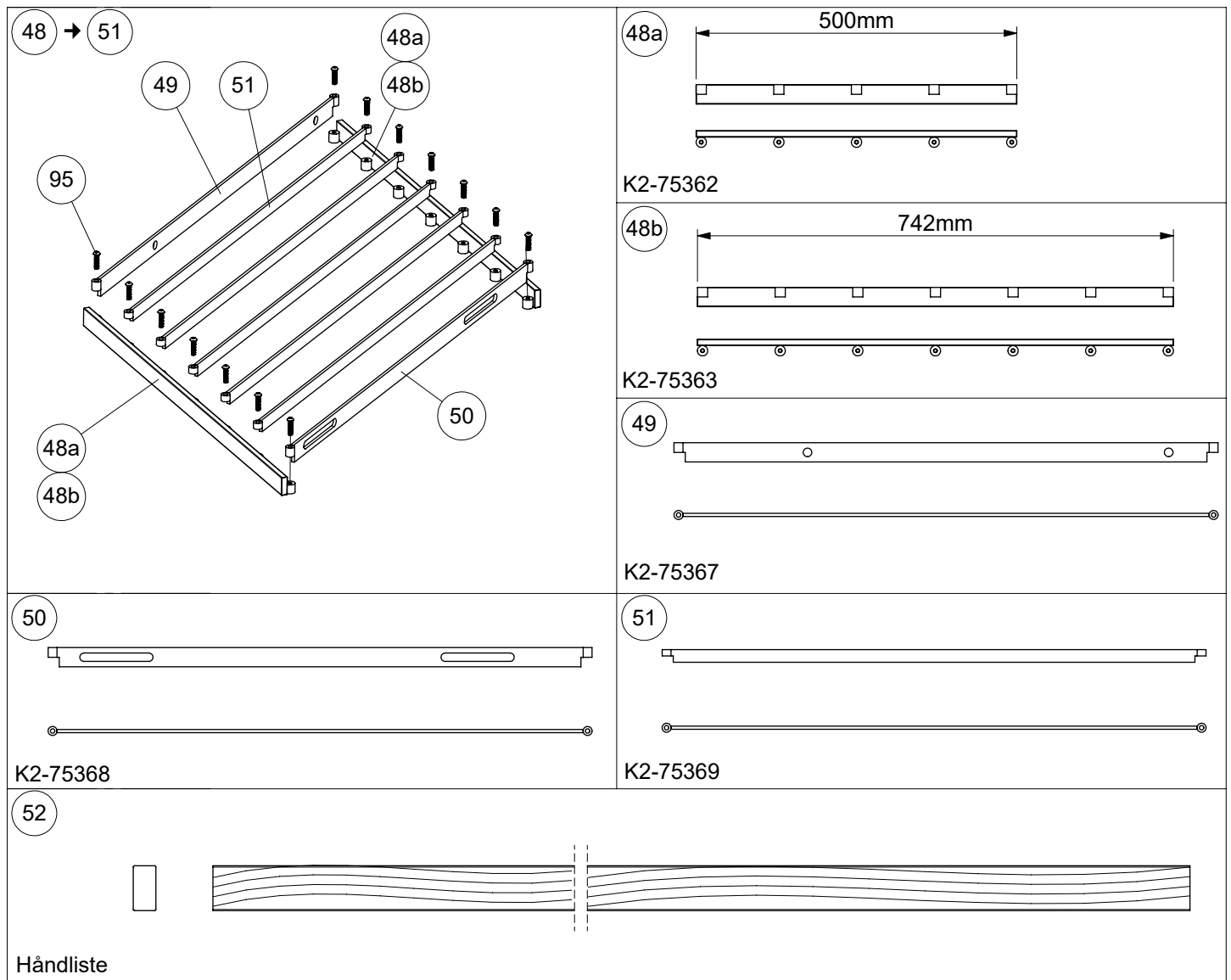
Komponentoversigt

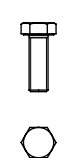
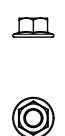
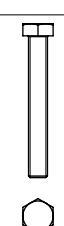
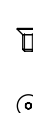
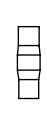
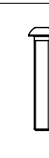
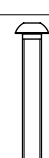
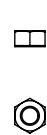
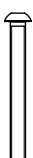
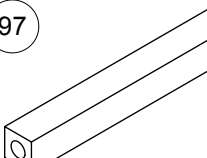


1  K1-75006	2  K2-75001 1,2m K2-75002 2,4m				
2a  K2-75616	3  K1-75051				
4  K1-75024 2,4m K1-75036 3,6m		5  K2-75045			
		6  K1-75050			
7  K2-75061 1m K2-75062 2m K2-75063 3m K2-75064 4m	8  K1-75069	9  K1-75066	10  K3-03060 M30	11  K1-75067	12  K1-75065
13  K1-75068	14  K2-75010	15  K1-75012	16  K1-75008	17  K2-75048	
18  K1-75042	19  K1-75041	20  K1-75014	21  K1-75056	22  K1-75058	
23  K1-75057	24  K1-75025	25  K1-75055	26  K1-75600		

27a  K1-75020 Starter	27b  K1-75021				
27c  K1-75023	27d  K1-75022				
28  Strø					
29  Terrassebræt		30  K2-75410			
31  K1-75381	32  K2-75210				
33  K1-75412	34  K1-75411		35  K2-75325	36  K1-75327	37  K1-75199
38  K1-75074	39  K1-75075				

40 1111mm 950mm K2-75260	41 101mm 950mm K2-75342	42 191mm 950mm K2-75278	
43 283mm 950mm K2-75274	44 45a 102mm K1-75420 45b 56mm K1-75423 45c 114mm K1-75422 45d 77mm K1-75421 K2-75360	46 101mm 890mm K2-75340	47 167mm 890mm K2-75276



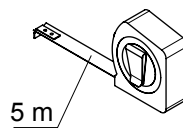
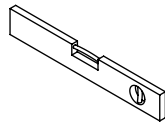
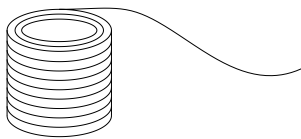
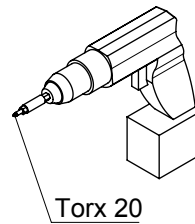
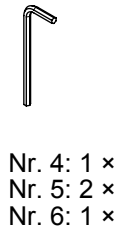
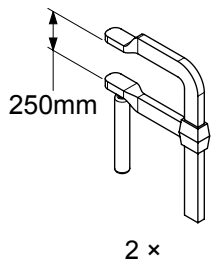
60  K3-08004 Ø10×60	61  K3-04045 Ø8	62  K3-06067 Ø8×70	63  K3-02230 M10×30	64  K3-02316 M8×16	65  K3-03130 M10
66  K3-05136 M10×16	67  K3-03210 M10	68  K3-05150 M10×50	69  K3-02234 M10×75	70  K3-06302 ST 4×20	71  K3-06290 ST 4,5×40
72  K3-04110 Ø10	73  K3-02034 M6×12	74  K3-02212 M6×12	75  K3-02212 M8×12	76  K3-02235 M10×25	77  K3-02164 M6×40
78  K3-05021 M8×10	79  K3-02360 M10×60	80  K3-02336 M8×40	81  K1-75392 62mm	82  K1-75391 40mm	83  K3-02305 M8×50
84  K3-02307 M8×75	85  K3-02335 M8×35	86  K3-03040 M8	87  K1-01013 13mm	88  K3-06080 FH 10	89  K3-02306 M8×60
90  K3-02340 M10×40	91  K1-75390 Ø12×5	92  K3-02375 M10×75	93  K3-04099 Ø10	94  K3-03051 M10	95  K3-02290 M6×25
96  K3-02309 M8×90	97  K1-75380	98  K3-04017 Ø6	99  K3-02390 M10×25	102  K3-06340 Ø8 × 40	

Skruesæt 1 K7-75391		Skruesæt 2 K7-75392	
64 × 2 K3-02316 M8×16	80 × 2 K3-02336 M8×40	75 × 2 K3-02313 M8×12	81 × 2 K1-75392 62mm
82 × 2 K1-75391 40mm	83 × 2 K3-02305 M8×50	84 × 2 K3-02307 M8×75	89 × 2 K3-02306 M8×60
91 × 4 K1-75390 Ø12×5		91 × 4 K1-75390 Ø12×5	

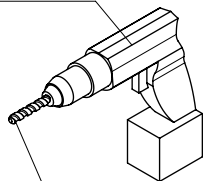
3

Værktøjsoversigt

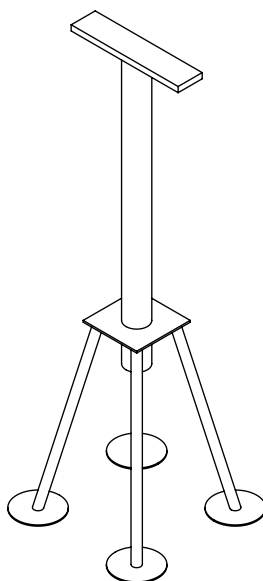
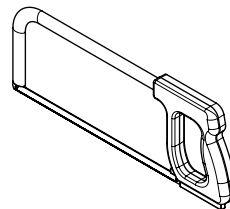
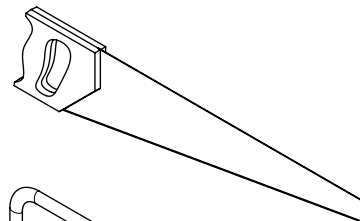
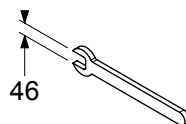
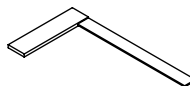
I skal bruge



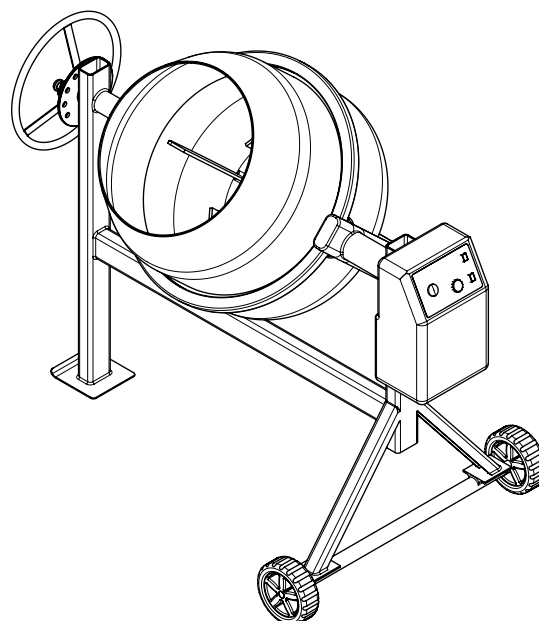
Slagboremaskine



Ø10mm murbor



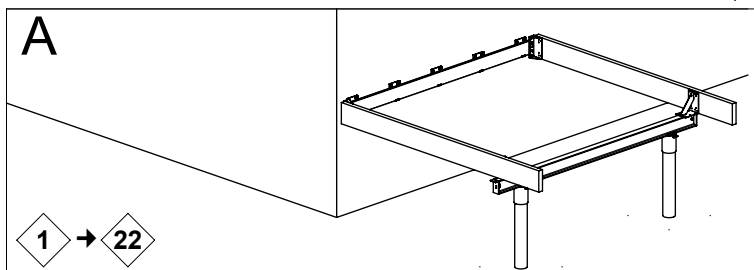
2 x



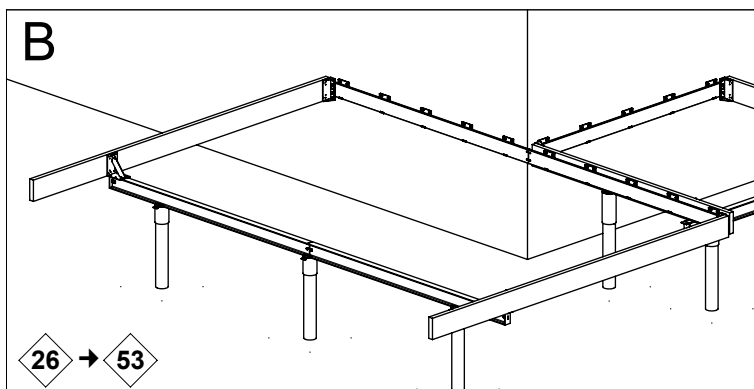
4

Montering af vægskinne A

A



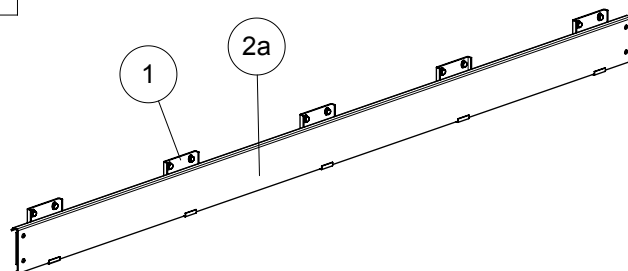
B



Terrassen er et modulært system, og derfor vil du opleve, at de samme komponenter indgår i forskellige pakker. For at få overblik over dine komponenter er det vigtigt, at du starter med at åbne alle pakker og sortere de forskellige typer af skruer og beslag hver for sig.

OBS !

Hver sektion monteres for sig i viste rækkefølge.



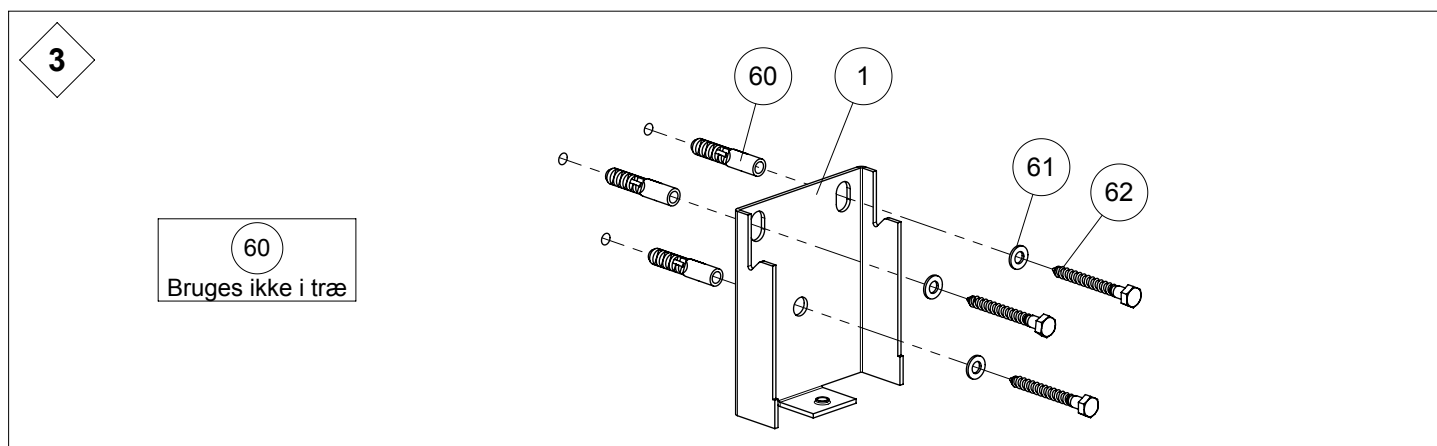
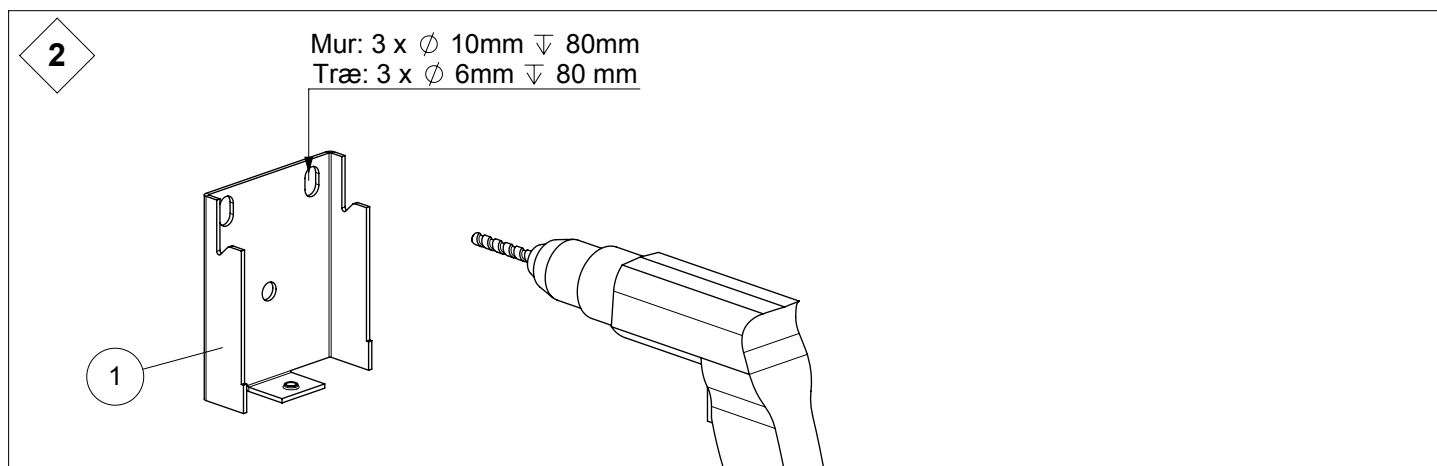
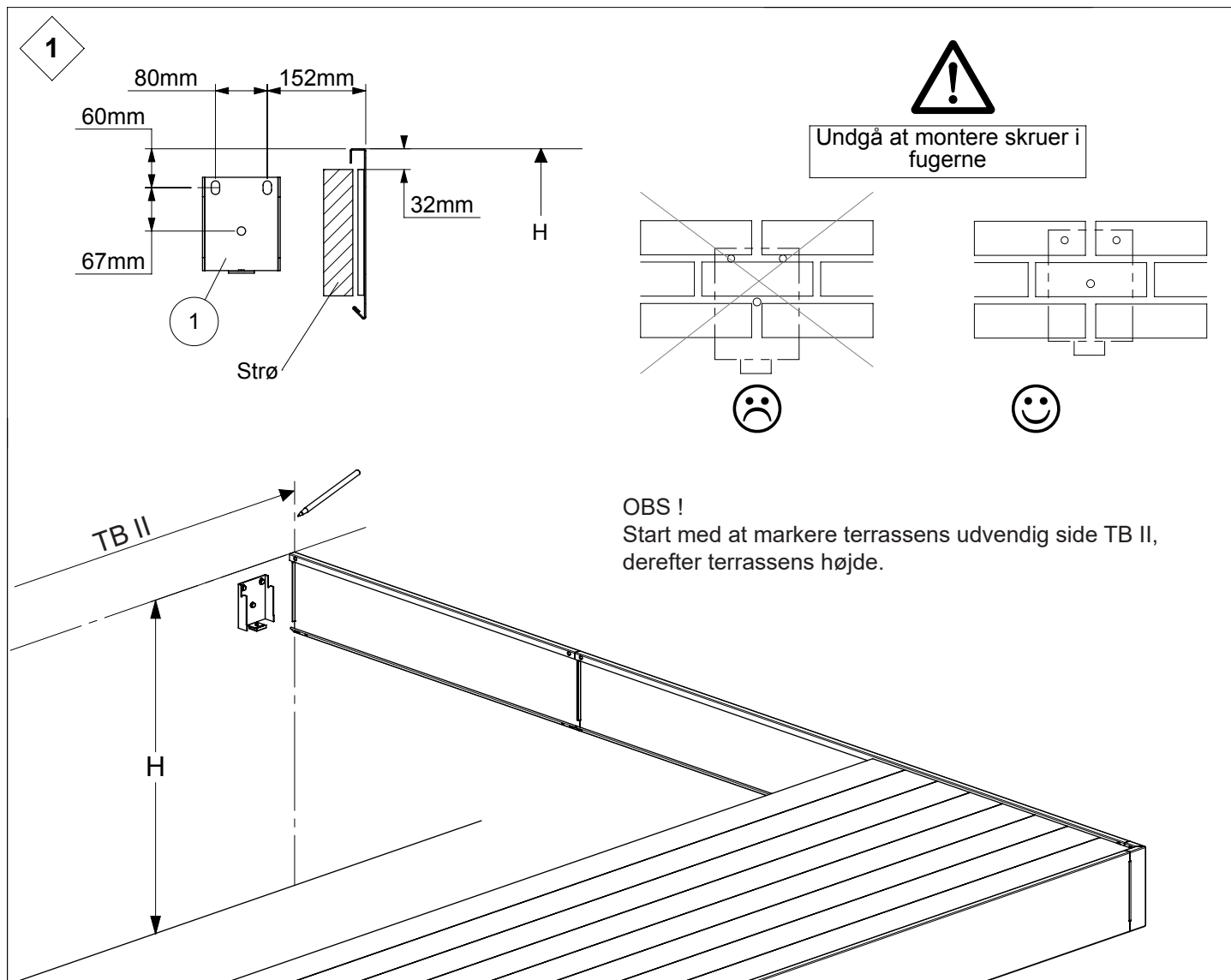
Ved montering i mur gælder følgende forudsætninger

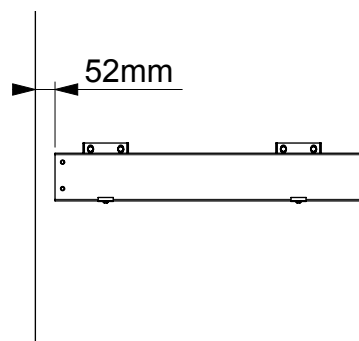
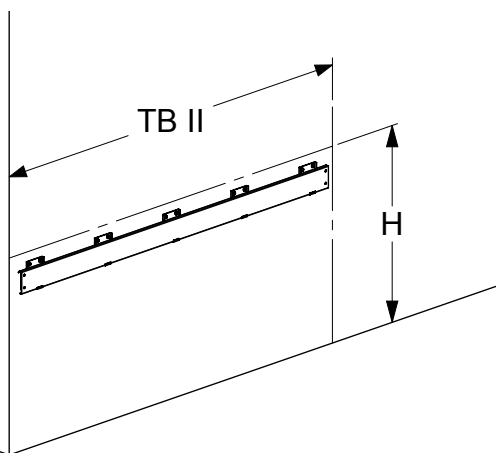
- Massive mursten i min. stenklasse 20 eller min. beton B25
- Fuger i god stand
- Ved åbninger større end 0,9 m skal bæreevne af overliggere vurderes
- Befæstigelse placeres i mursten (ikke i fuger)

I tilfælde af andre facadetyper end de ovenfor beskrevne skal en byggesagkyndig kontaktes.

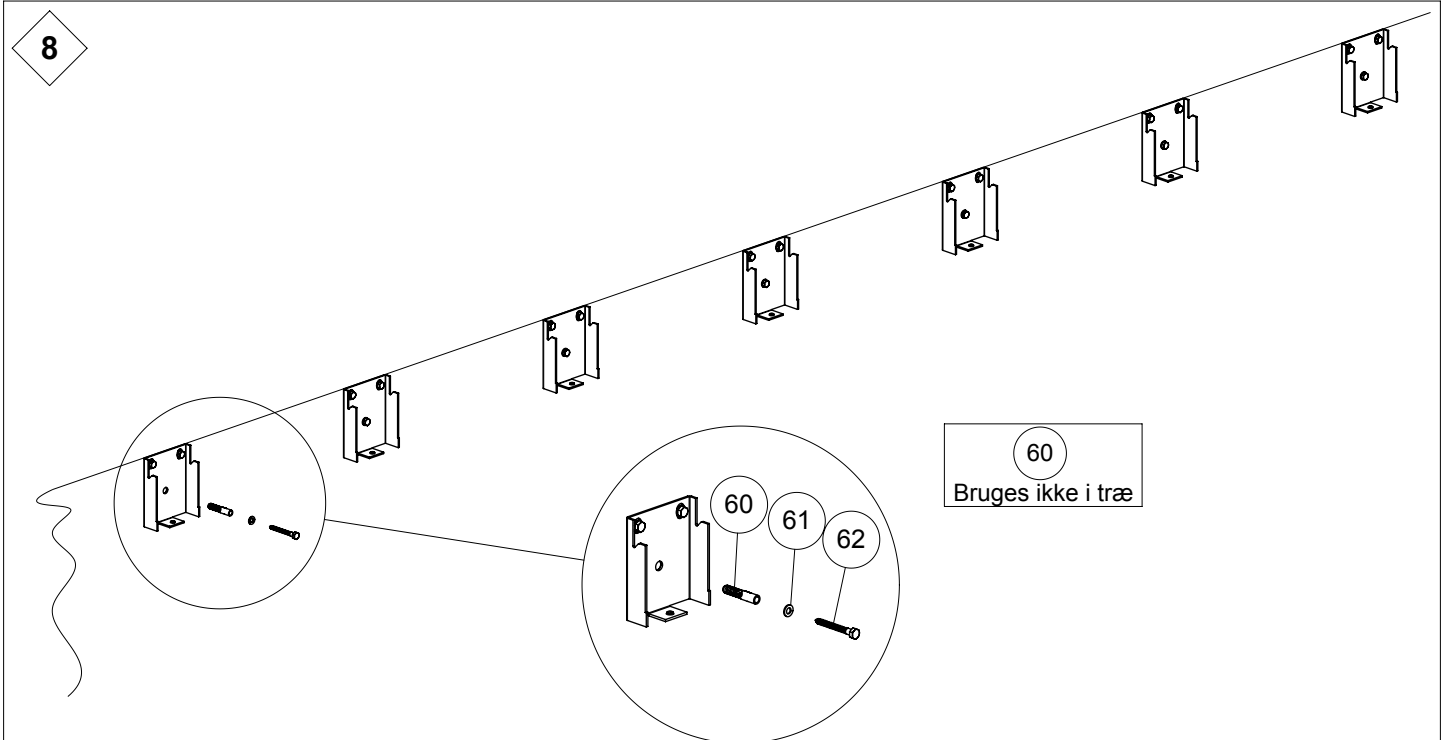
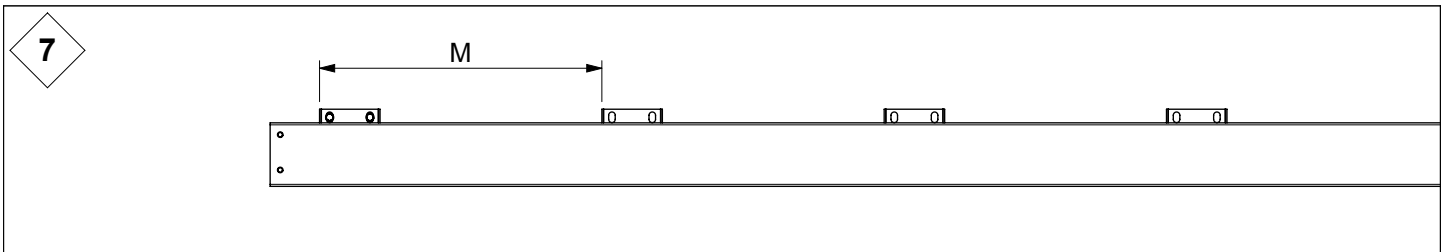
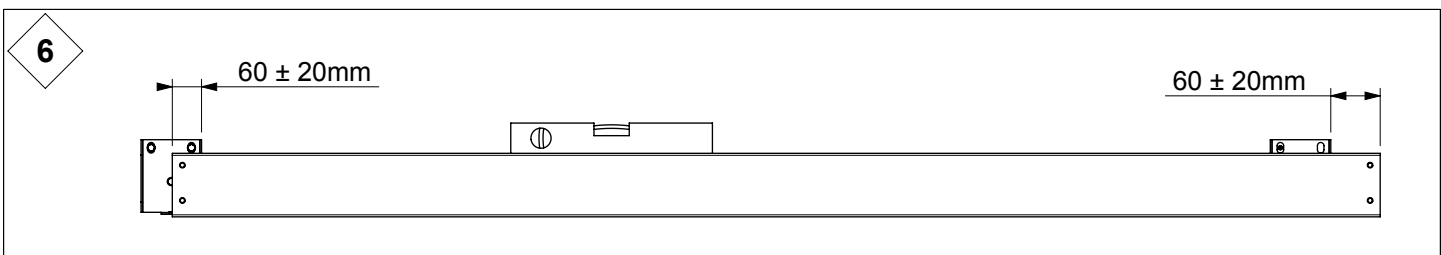
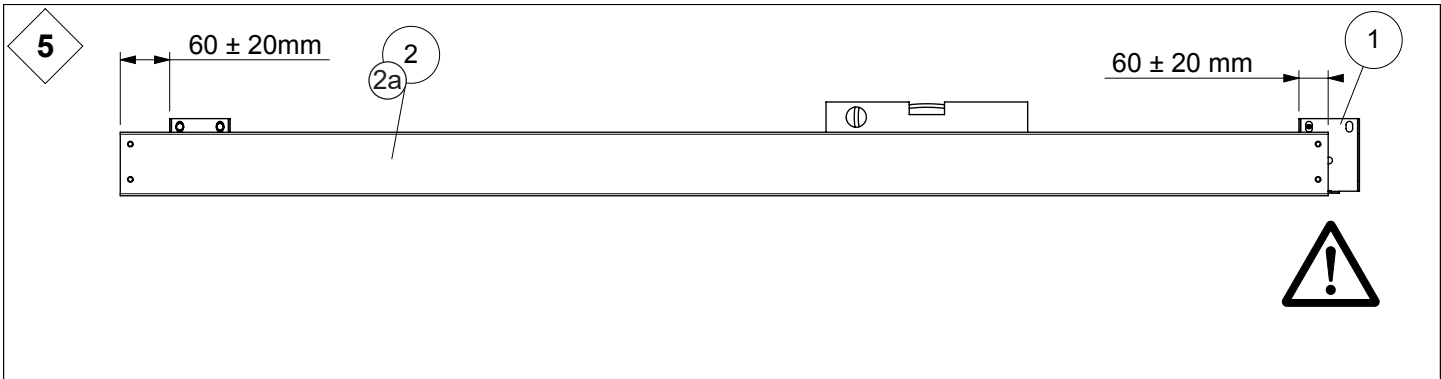
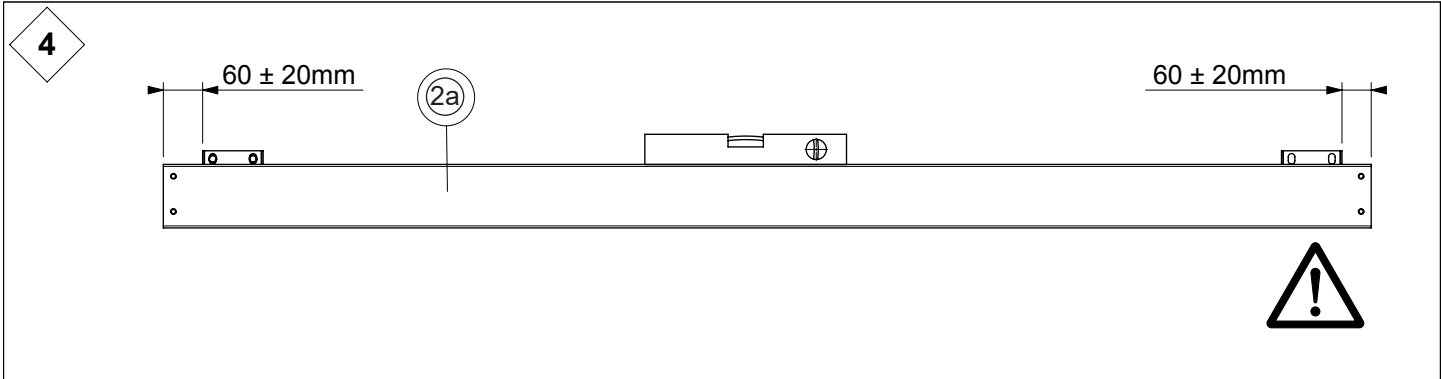
Ved montering i trækonstruktion gælder følgende forudsætninger

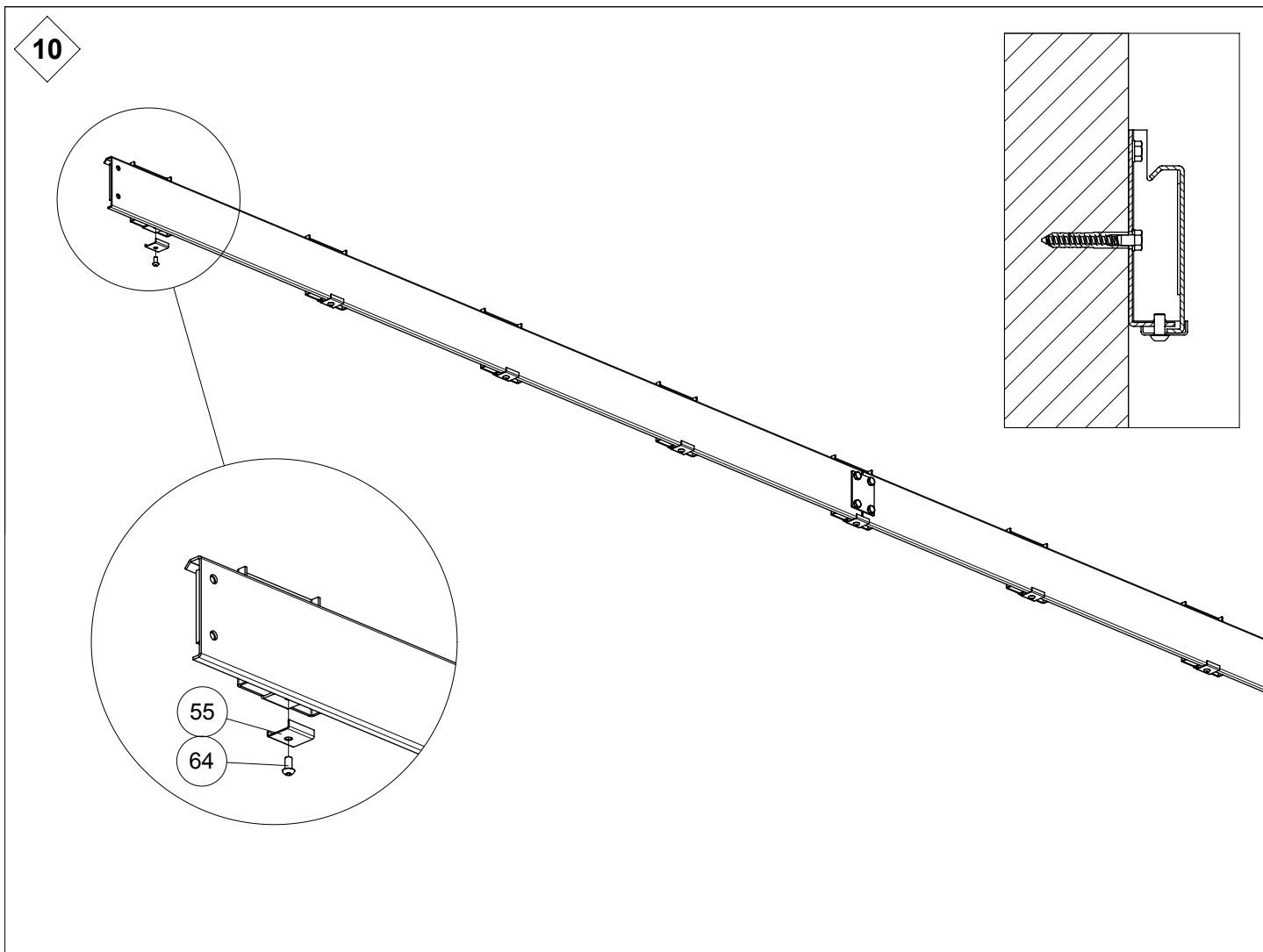
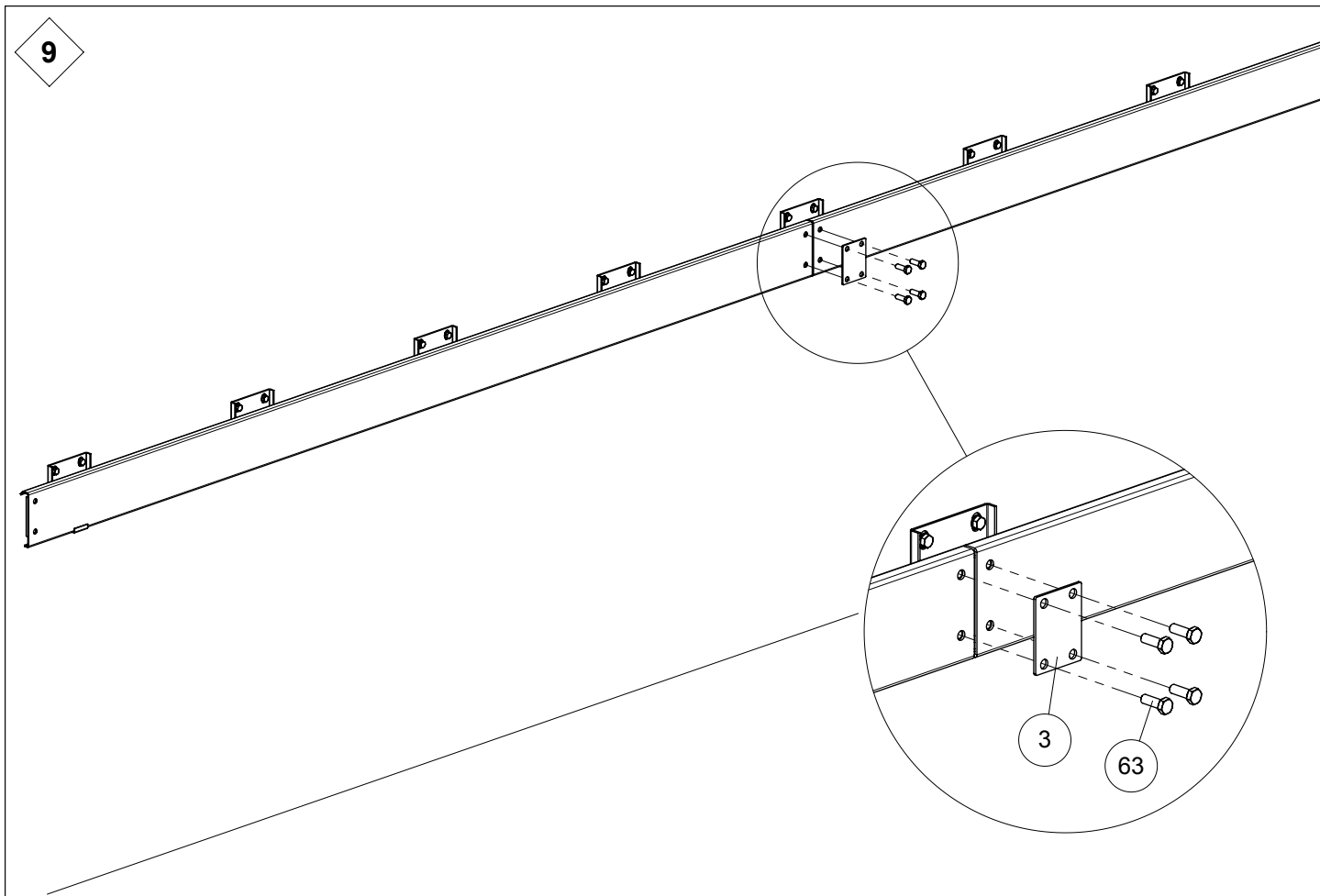
- Fastgørelse i konstruktionstræ, kvalitet C18 med tilstrækkelig bæreevne
- Ved fastgørelse i vinduesoverliggere og andre bjælker skal en byggesagkyndig kontaktes





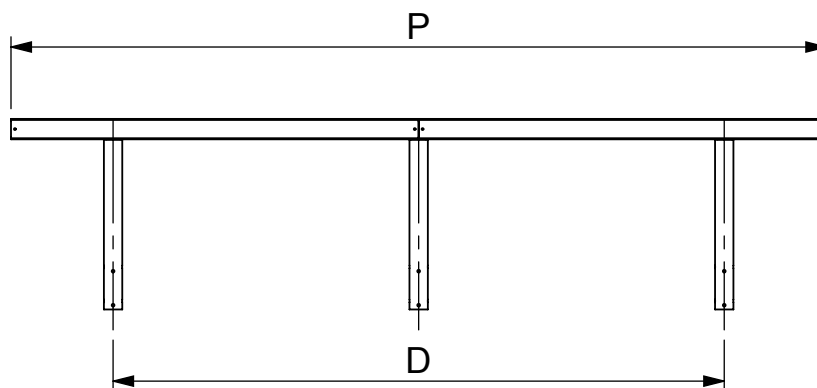
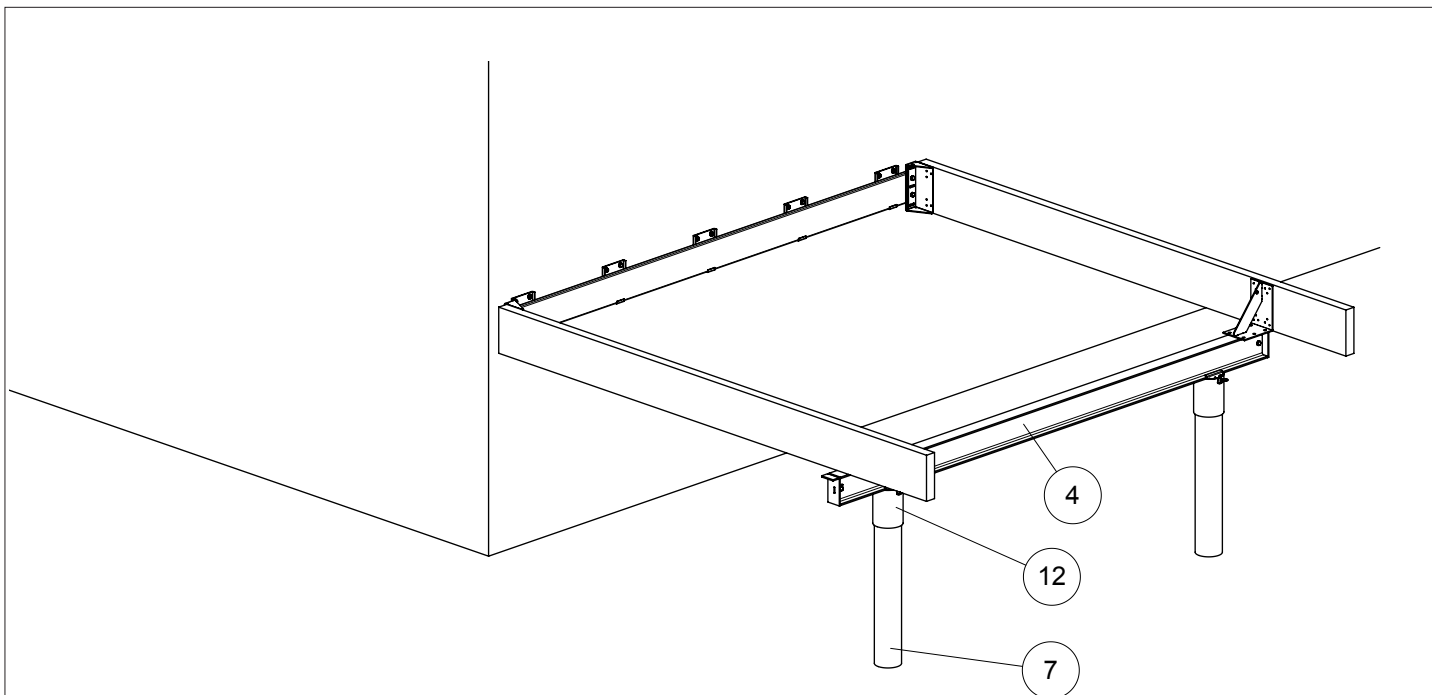
TB II	M (centerafstand imellem vægbeslag)	
	Ved montering i mursten eller beton	Max 600mm
	Ved montering i træ, leca® eller gasbeton	Max 400mm
2,42 m		Se figur 4 8 9 10
3,62 m		Se figur 5 6 7 8 9 10
4,22 m		
4,82 m		
5,42 m		
6,02 m		
6,62 m		
7,22 m		
7,82 m		
8,42 m		
9,02 m		
9,62 m		
10,22 m		
10,82 m		
11,42 m		
12,02 m		
12,62 m		
13,22 m		
13,82 m		
14,42 m		





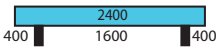
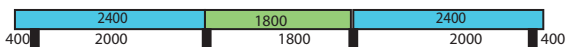
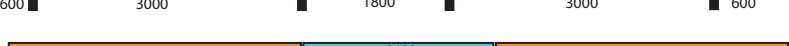
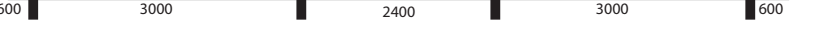
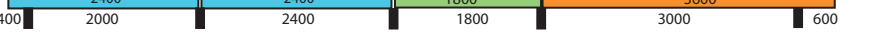
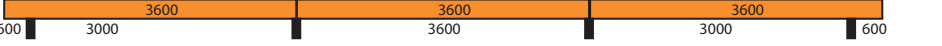
5

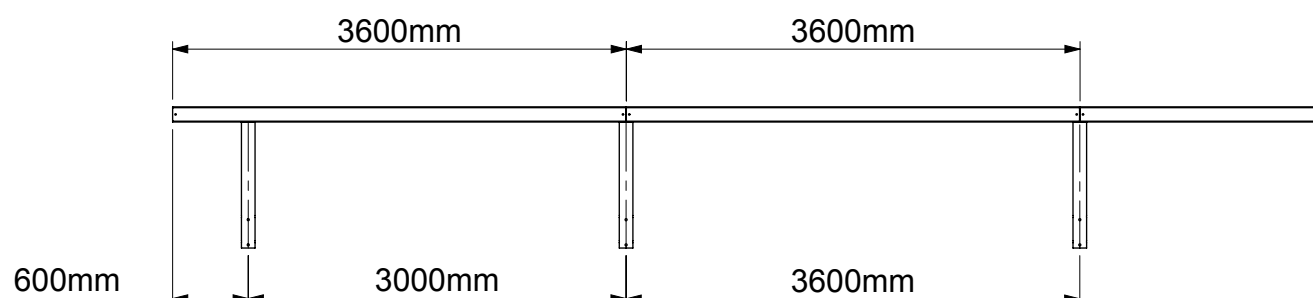
Montering af understøtning A



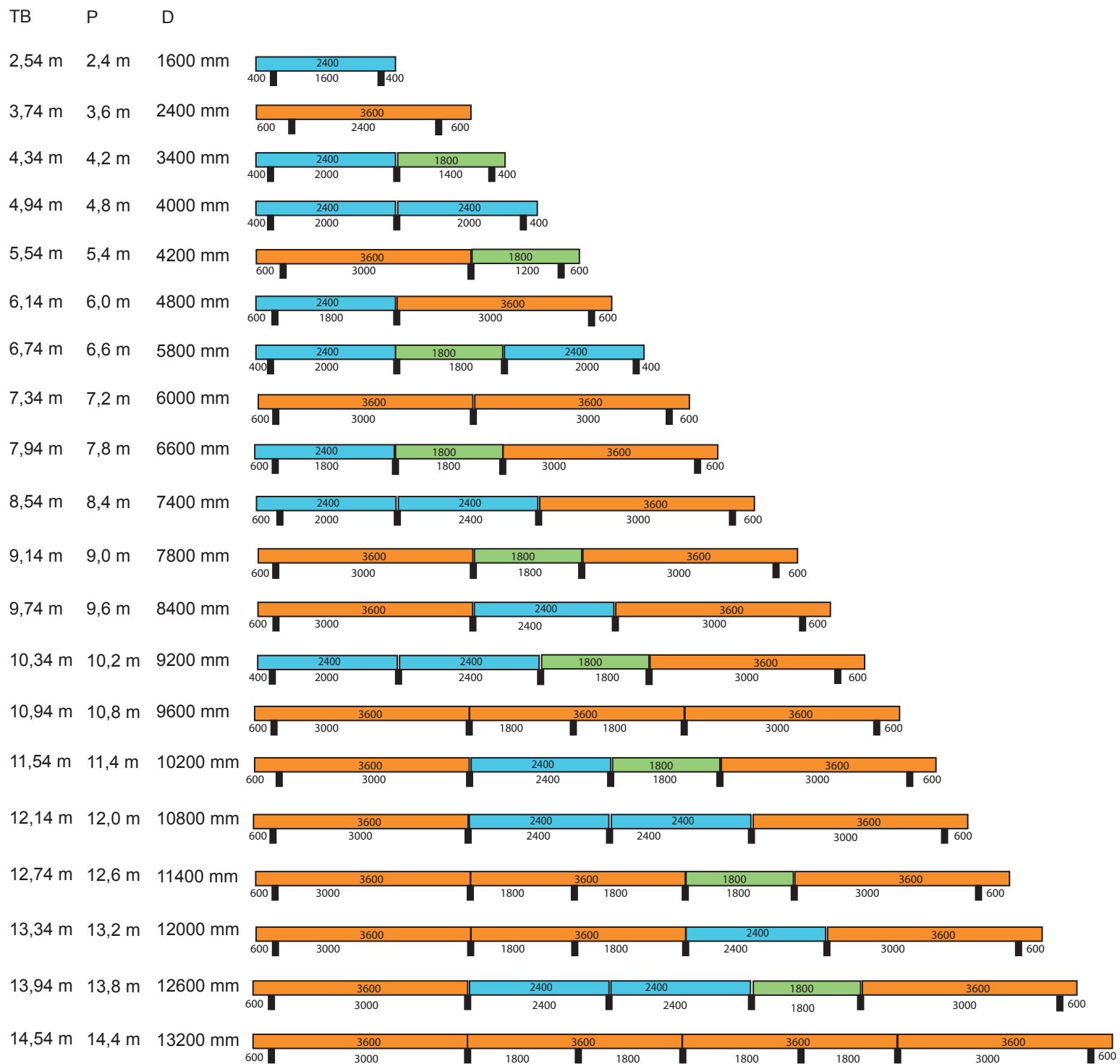
P er længden af den samlede understøtning.
D er afstanden imellem de to yderste søjler.

Placering af søjler ved TD = 1,32 m

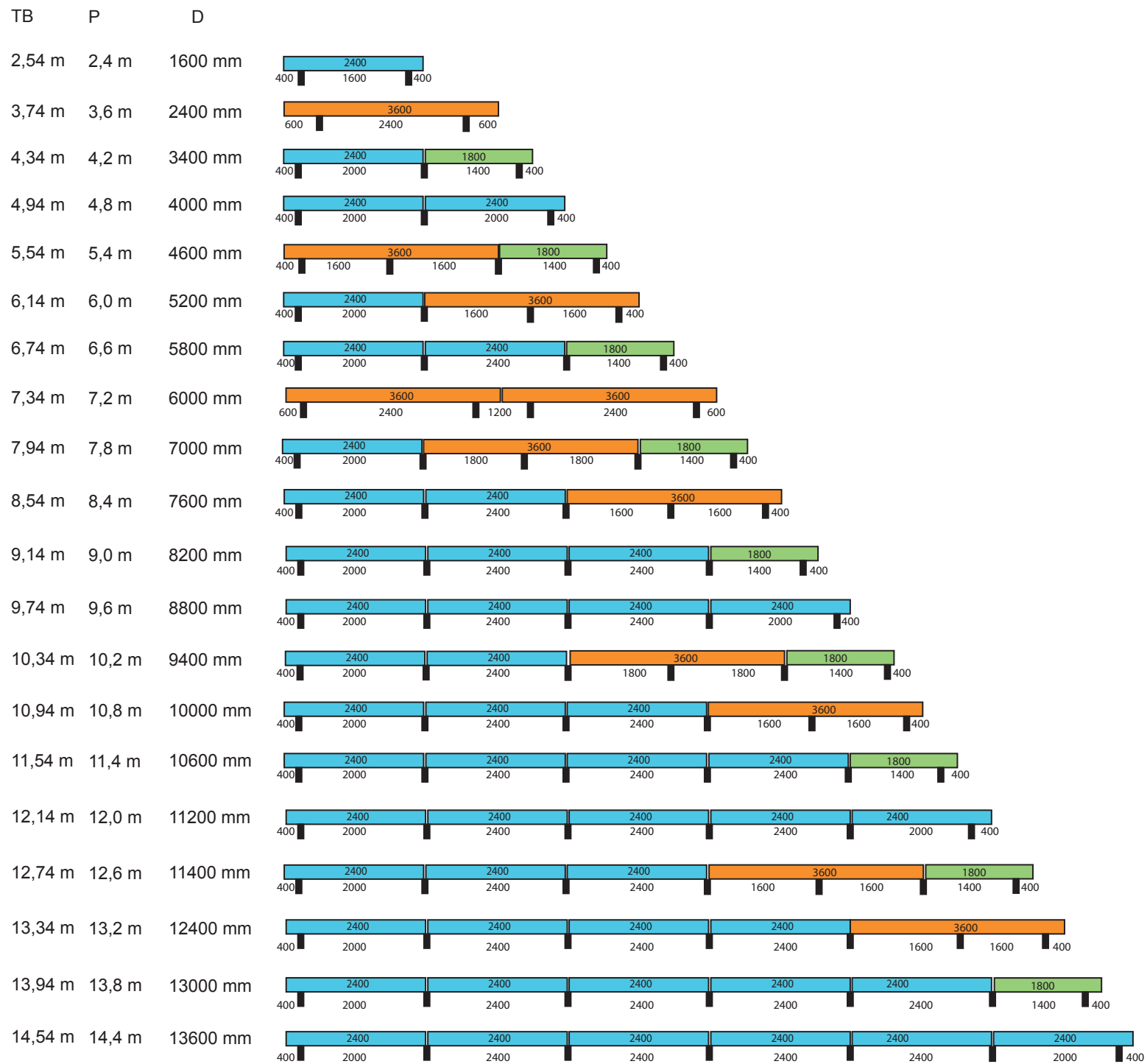
TB	P	D	
2,54 m	2,4 m	1600 mm	
3,74 m	3,6 m	2400 mm	
4,34 m	4,2 m	3400 mm	
4,94 m	4,8 m	4000 mm	
5,54 m	5,4 m	4200 mm	
6,14 m	6,0 m	4800 mm	
6,74 m	6,6 m	5800 mm	
7,34 m	7,2 m	6000 mm	
7,94 m	7,8 m	6600 mm	
8,54 m	8,4 m	7600 mm	
9,14 m	9,0 m	7800 mm	
9,74 m	9,6 m	8400 mm	
10,34 m	10,2 m	9200 mm	
10,94 m	10,8 m	9600 mm	
11,54 m	11,4 m	10200 mm	
12,14 m	12,0 m	10800 mm	
12,74 m	12,6 m	11400 mm	
13,34 m	13,2 m	12000 mm	
13,94 m	13,8 m	12600 mm	
14,54 m	14,4 m	13200 mm	

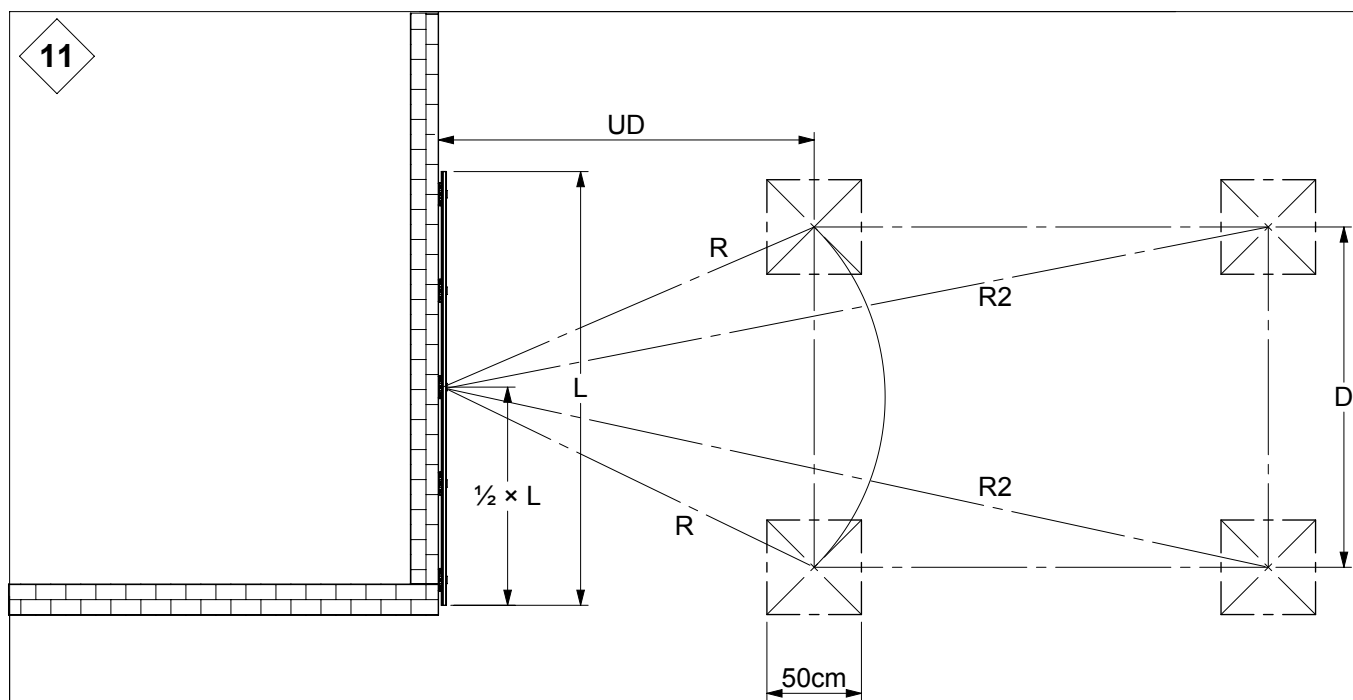


Placering af søjler ved TD = 2,52 m



Placering af søjler ved TD ≥ 3,12 m



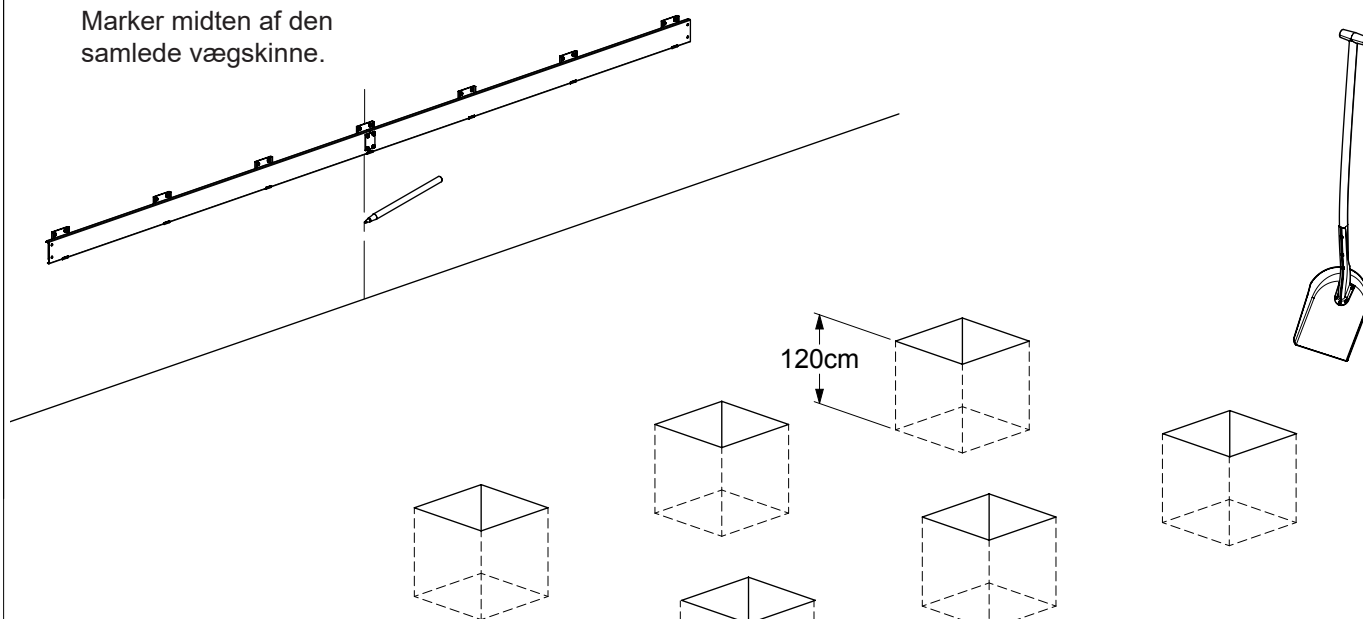


Tjek, at
rammekonstruktionen
er i vinkel

Tjek rammens ydermål

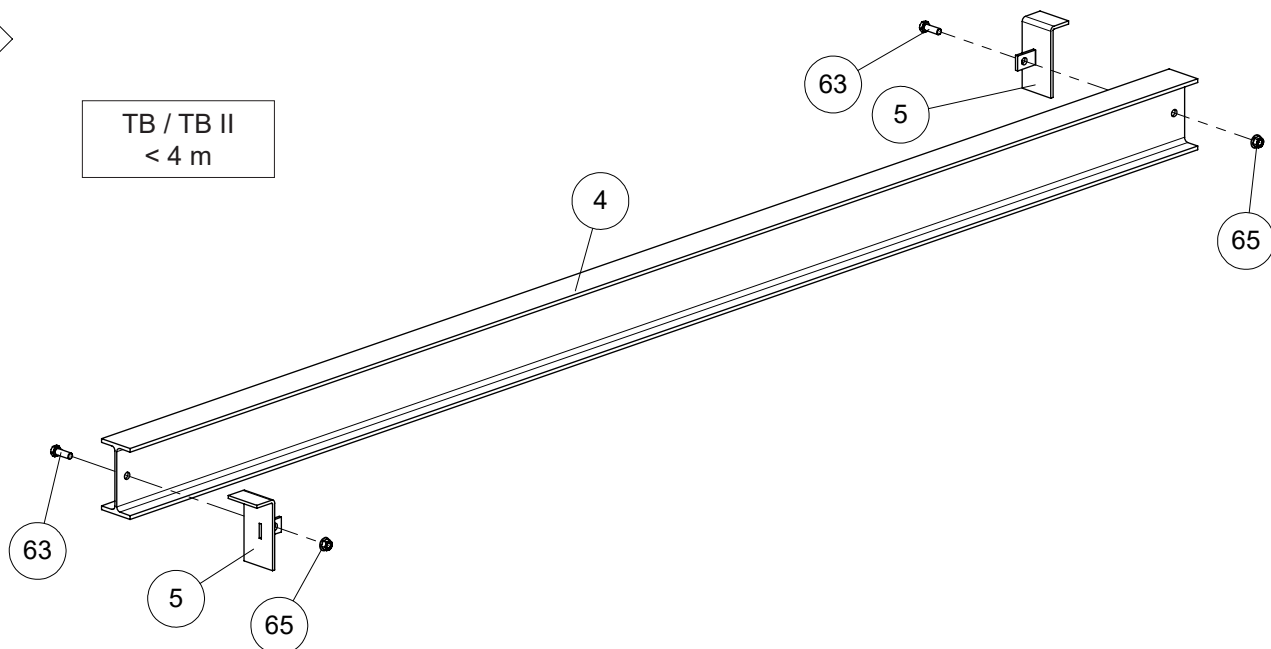
- L længden af den samlede vægskinne.
 UD afstand fra mur til første søjlerække.
 UD 2 afstand fra mur til anden søjlerække.
 D afstand mellem de to yderste understøtninger.
 MD afstand fra mur til ekstra understøtning.
 R afstand fra terrassens midte til de to yderste understøtninger i første søjlerække.
 R2 afstand fra terrassens midte til de to yderste understøtninger i anden søjlerække.

Marker midten af den samlede vægskinne.



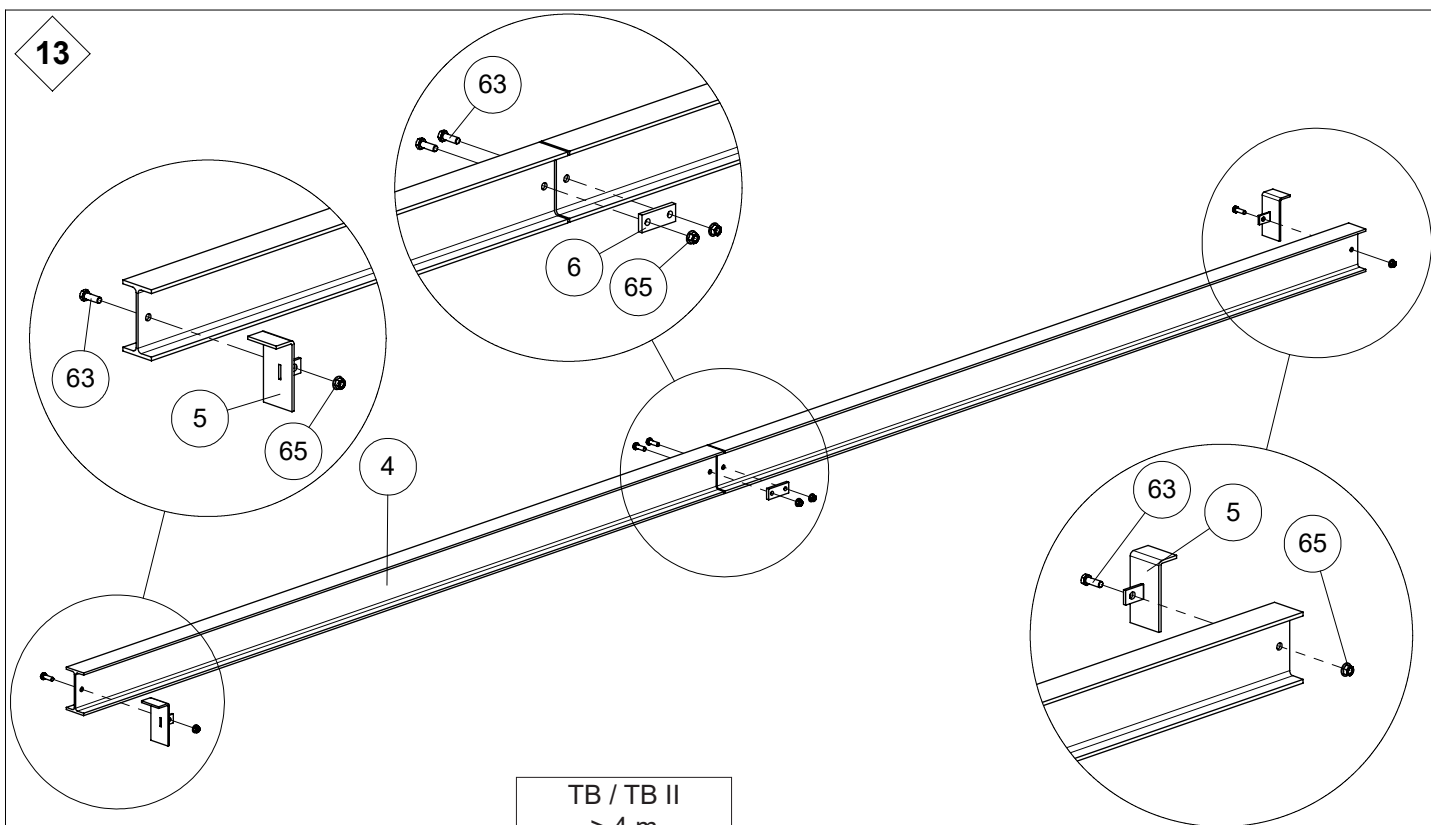
12

TB / TB II
< 4 m

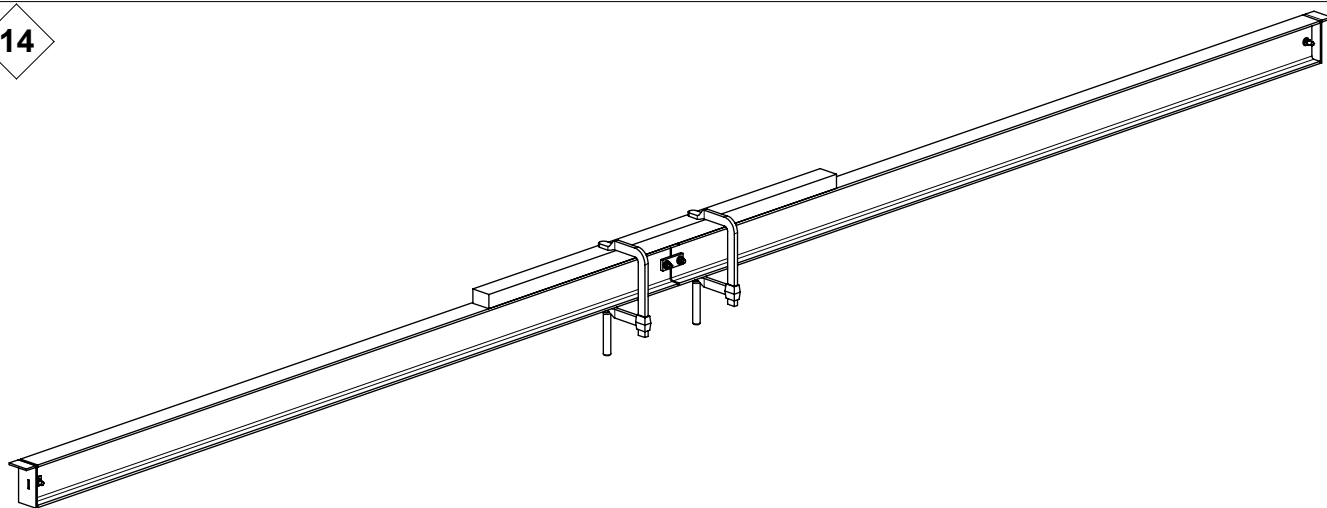


13

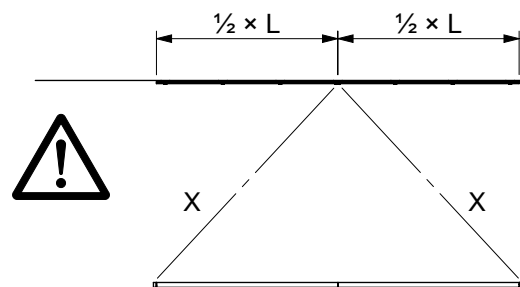
TB / TB II
> 4 m



14



15

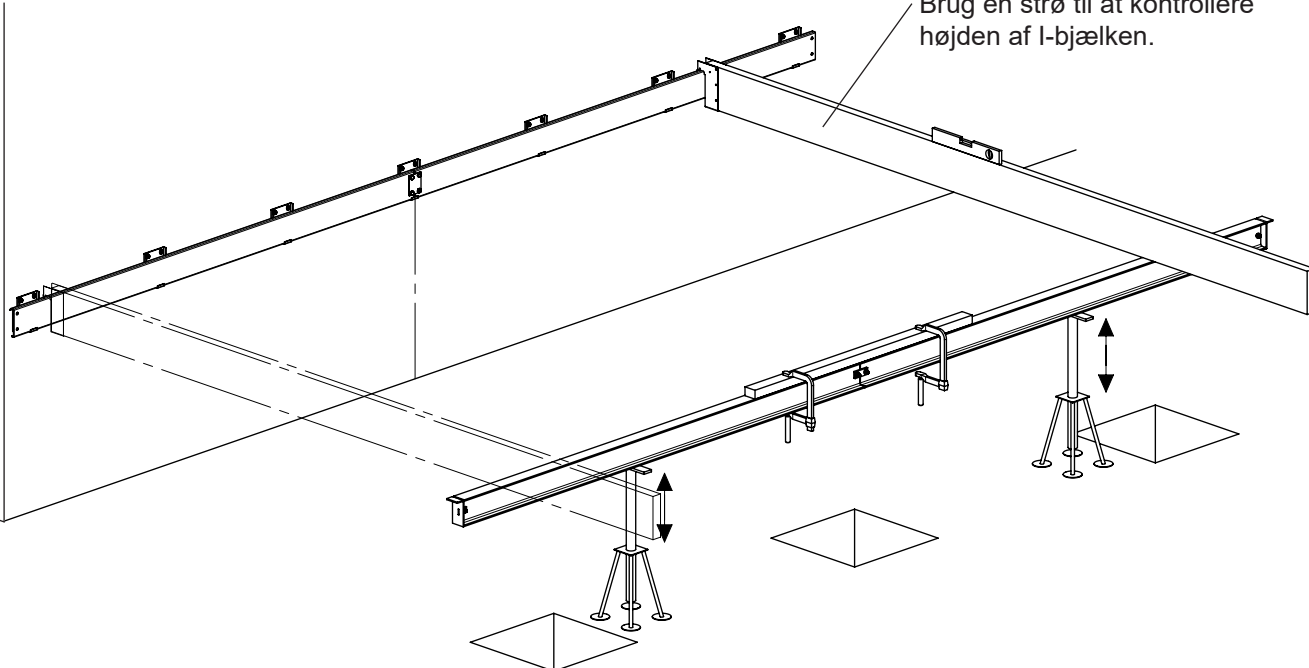


OBS!

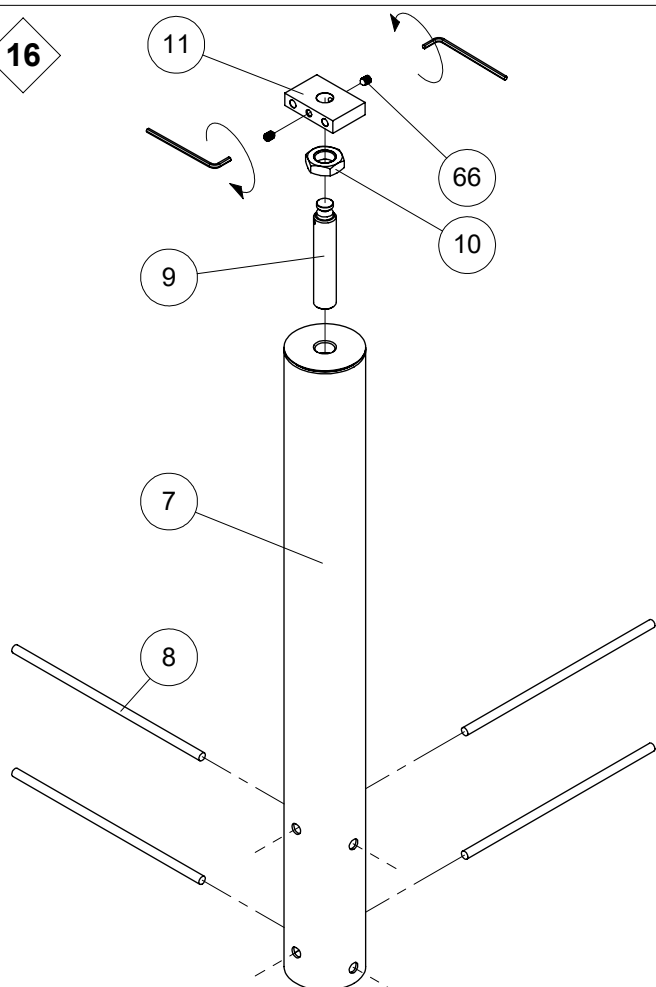
Kontroller, at afstanden fra center til hvert hjørne af I-bjælken er lige lang.

OBS!

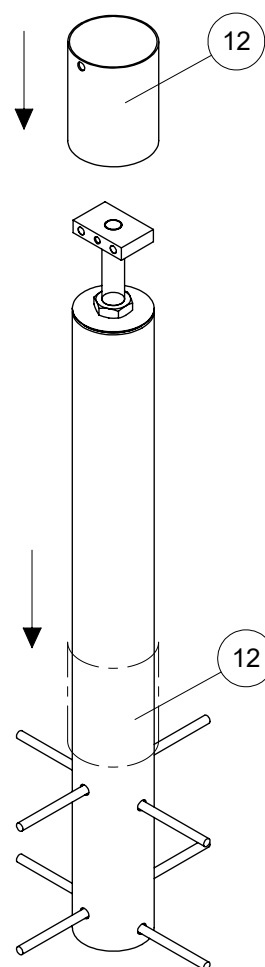
Brug en strø til at kontrollere højden af I-bjælken.

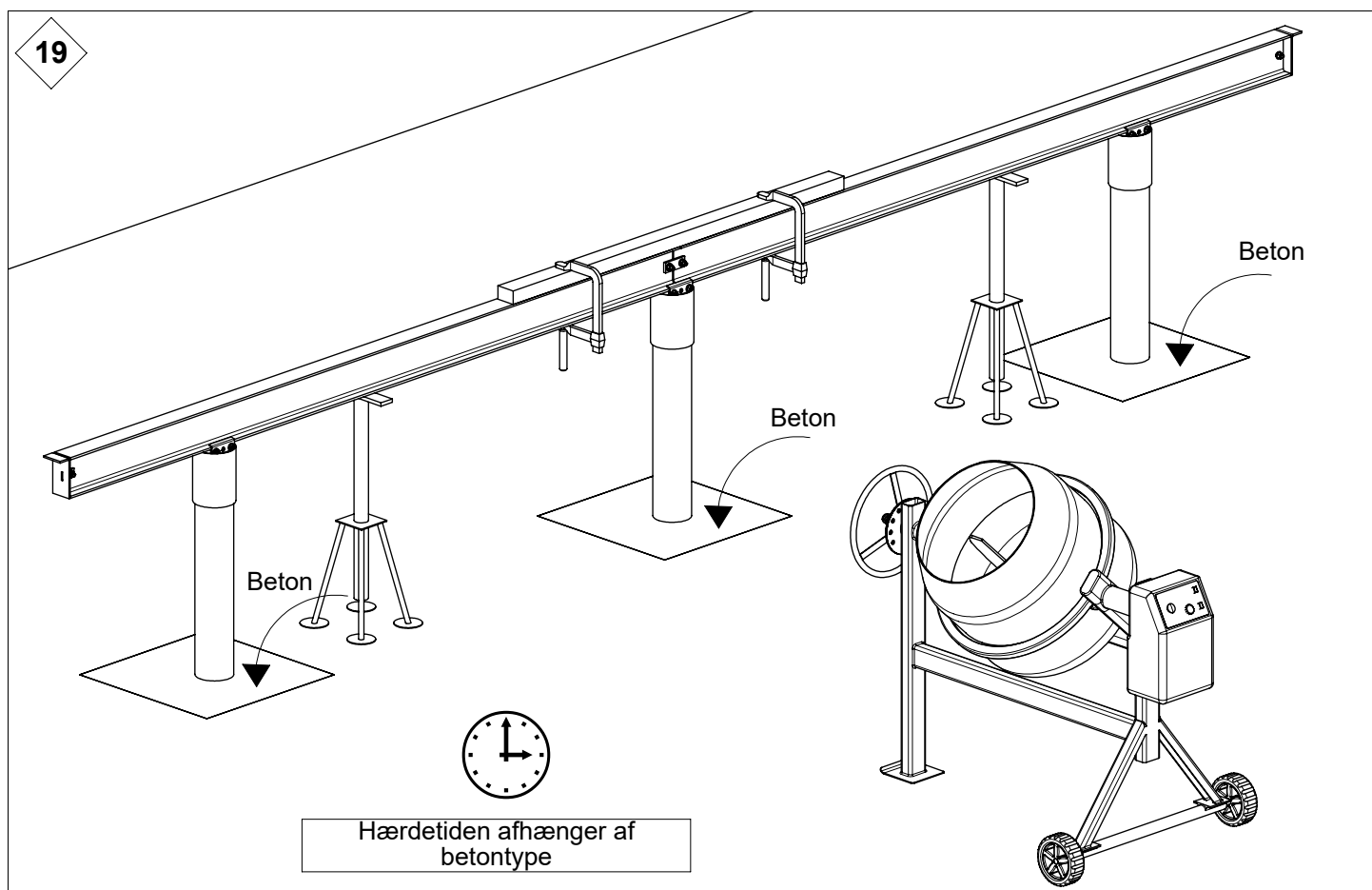
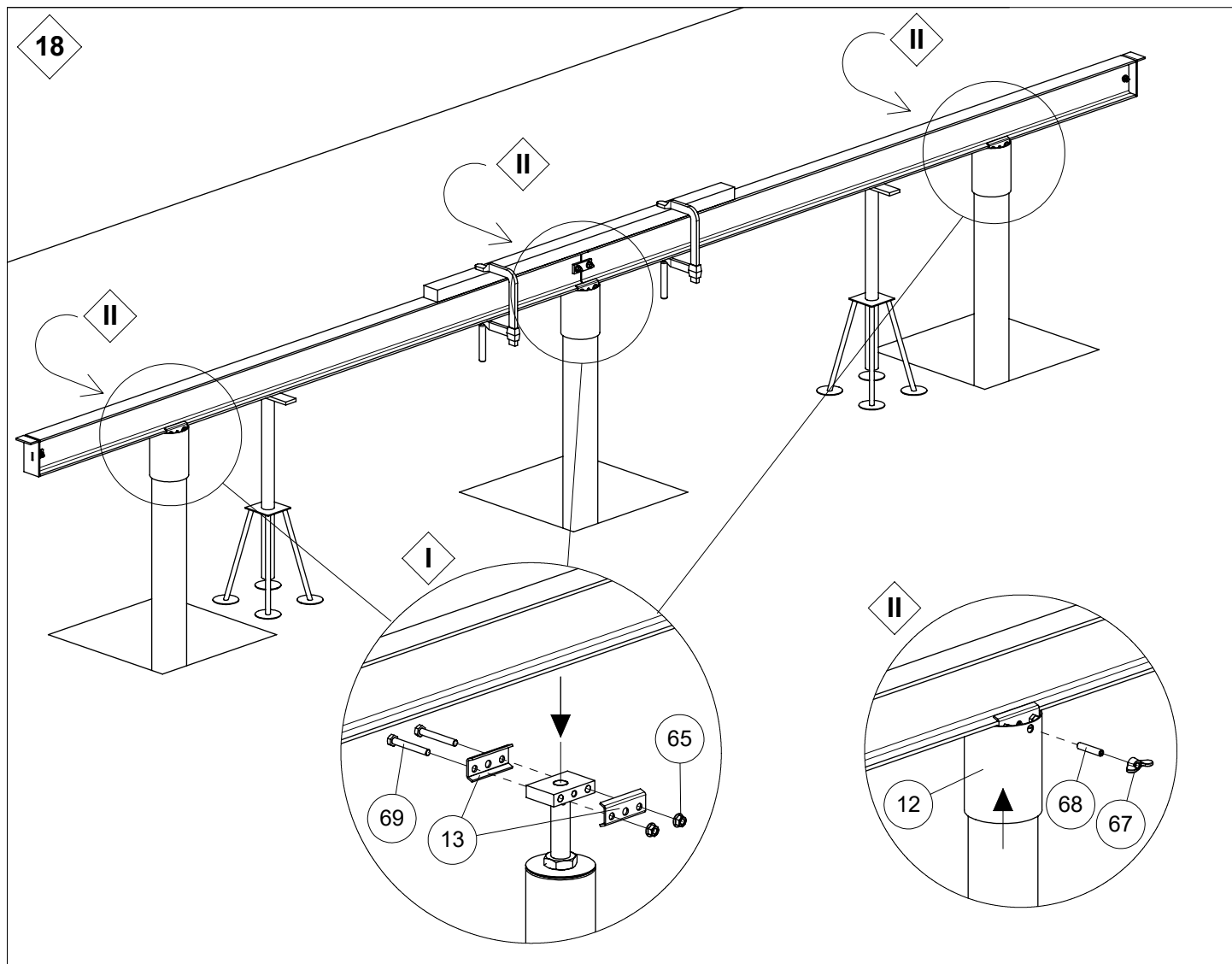


16

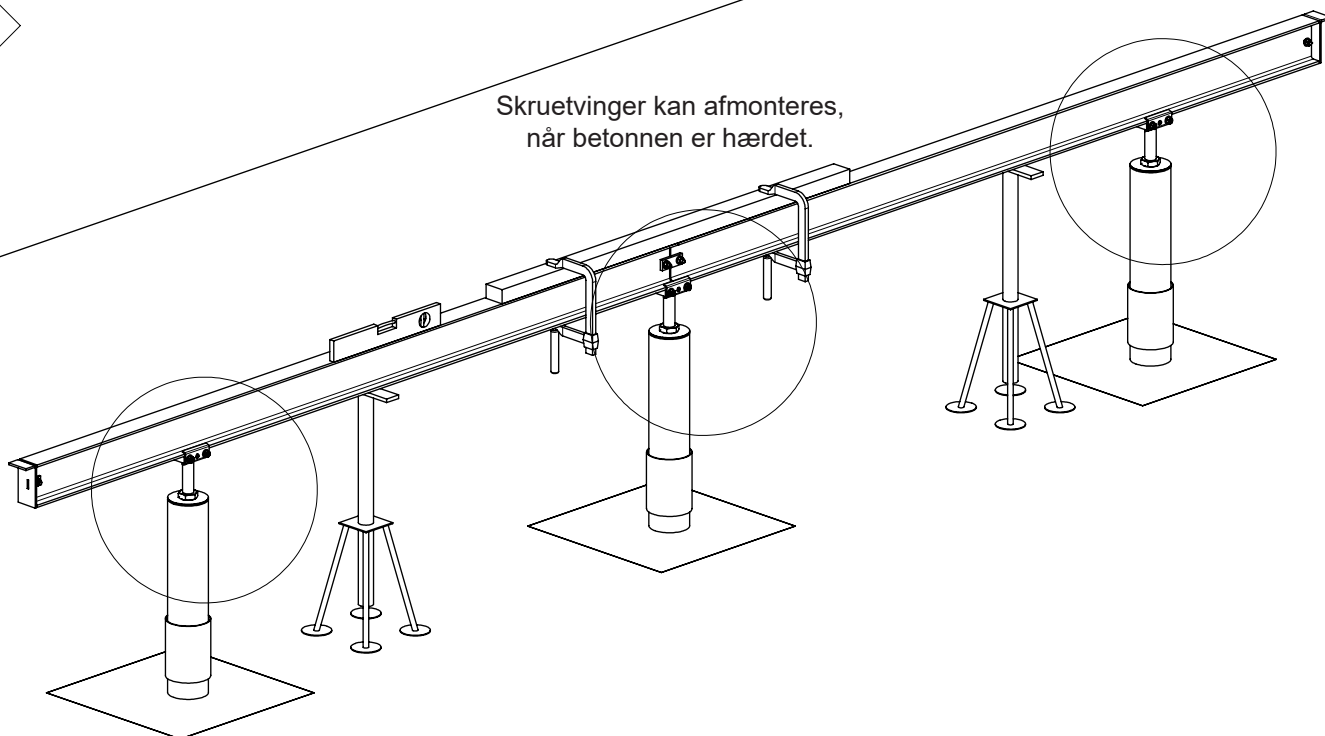


17

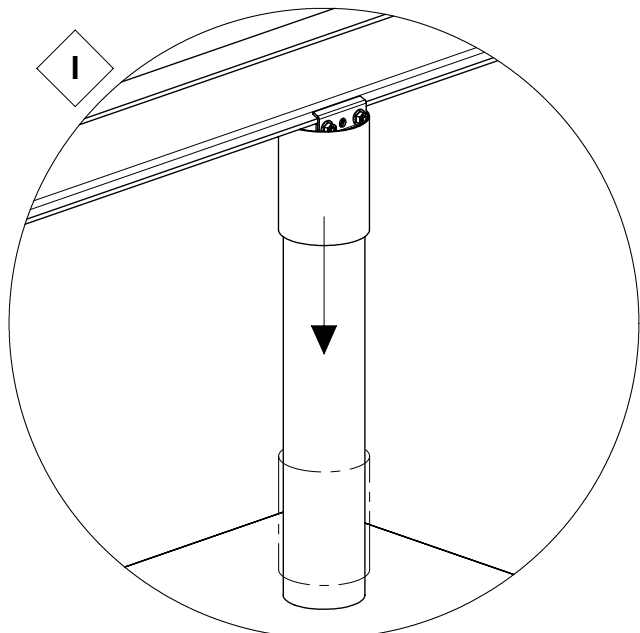




Skruevinger kan afmonteres,
når betonen er hærdet.

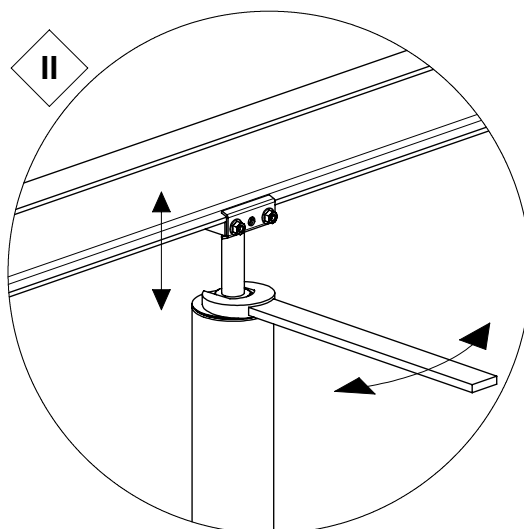


I



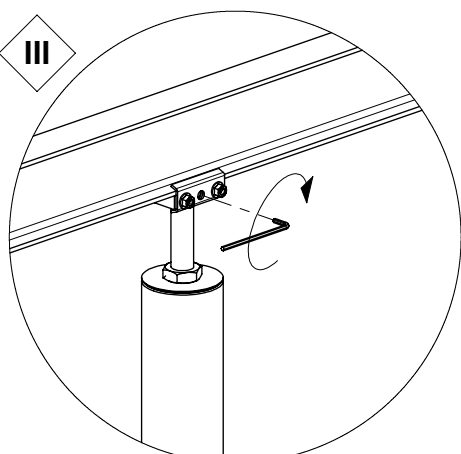
Sænk afdækning.

II



Højden justeres, hvorefter position
låses.

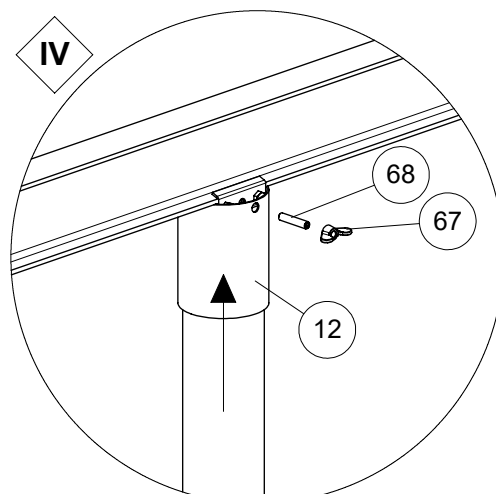
III



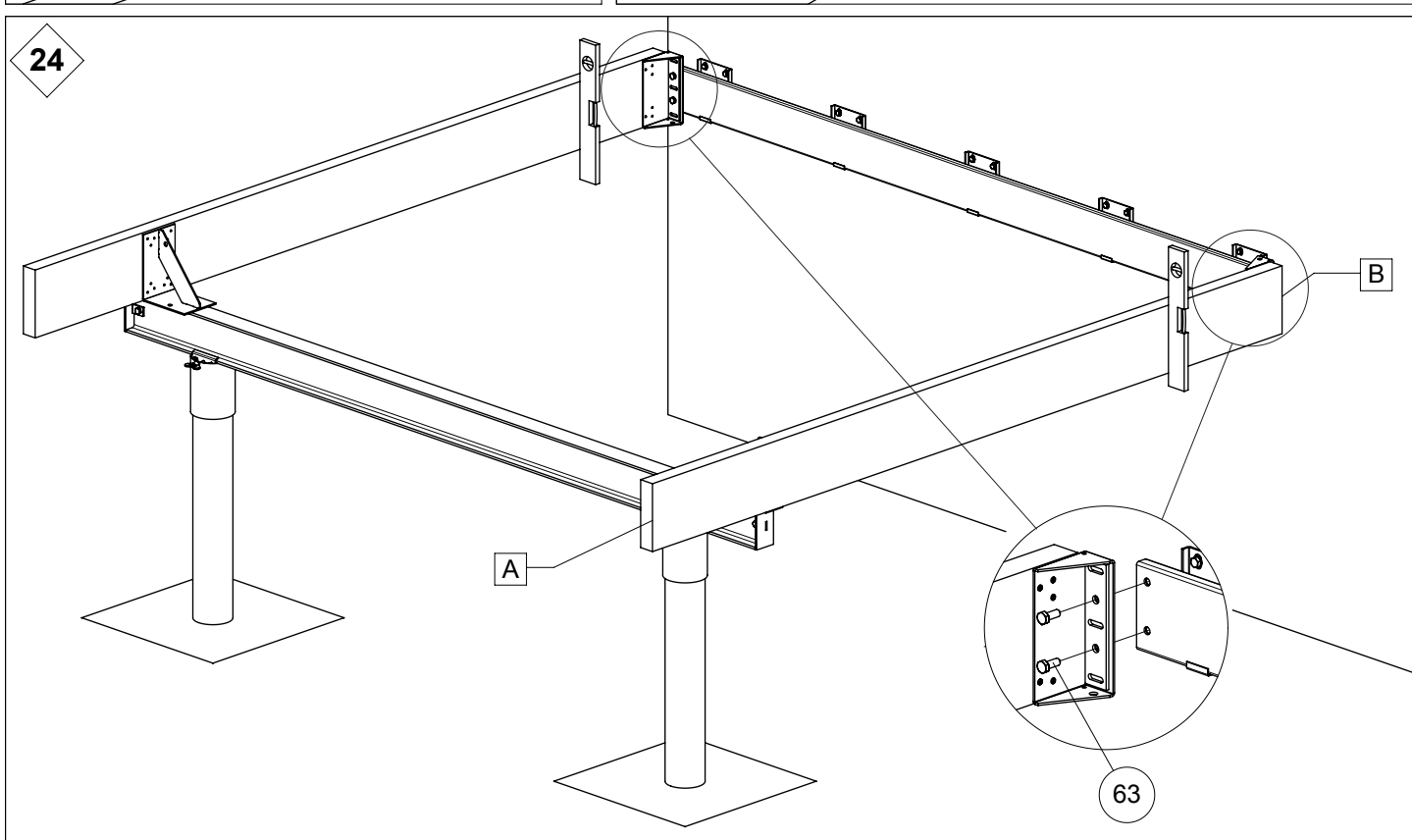
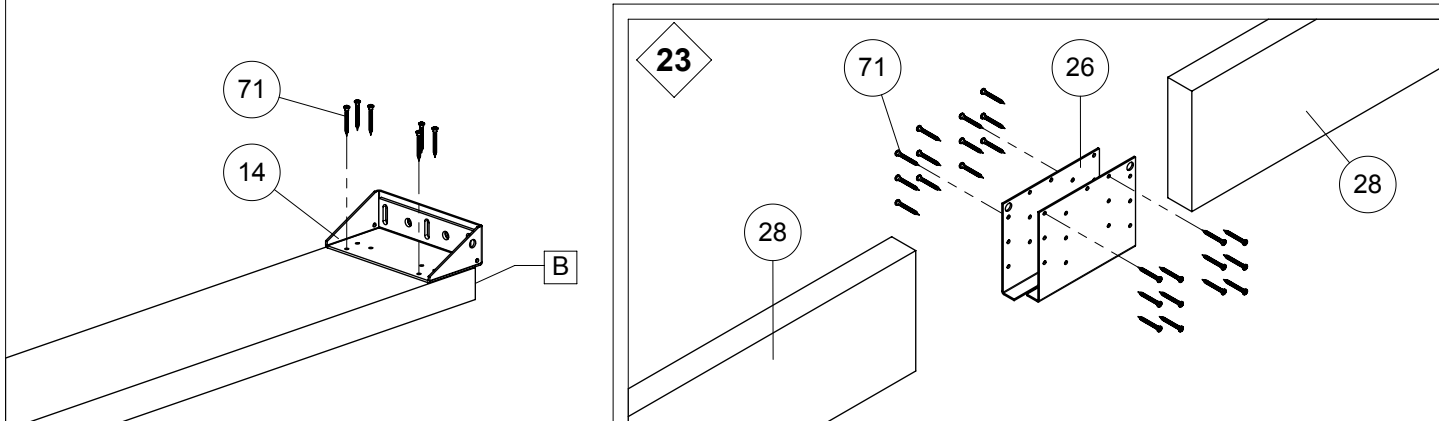
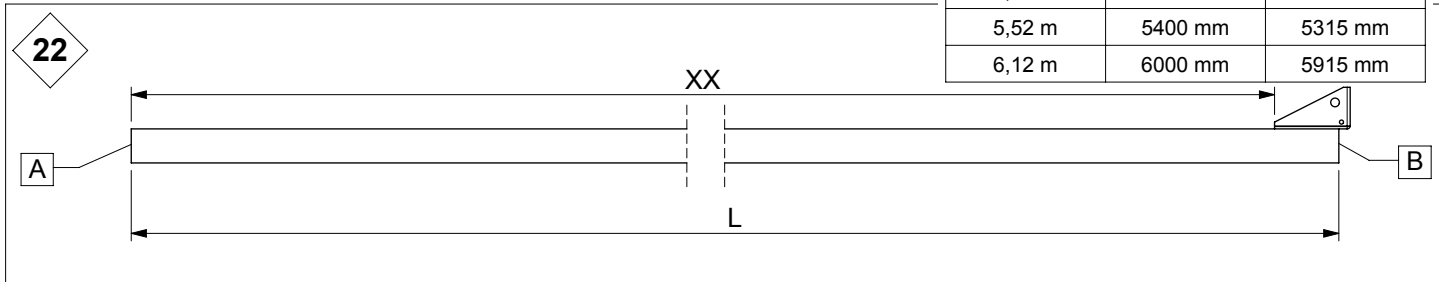
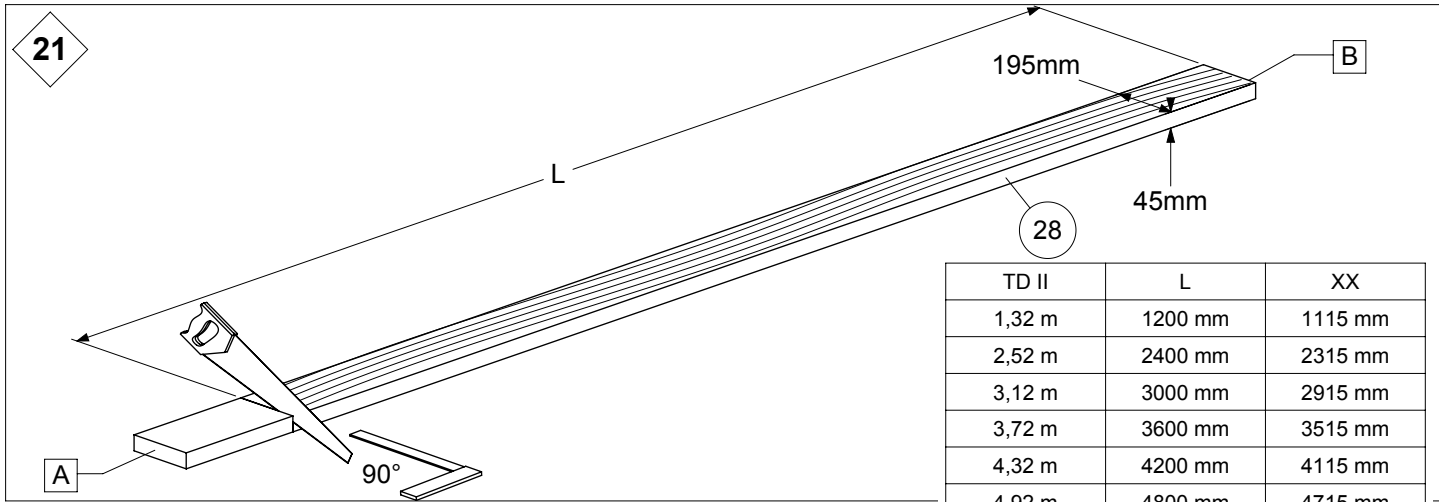
OBS!

Husk at spænde pinolskrue efter justering.

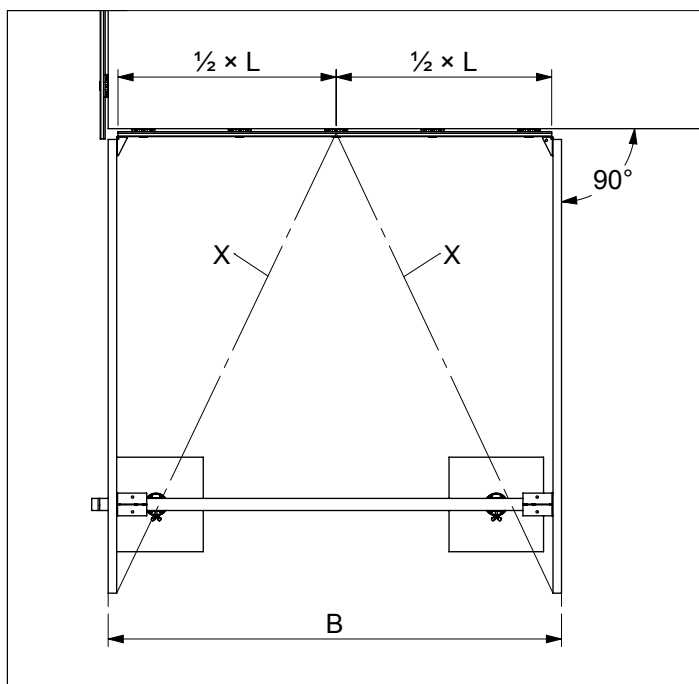
IV



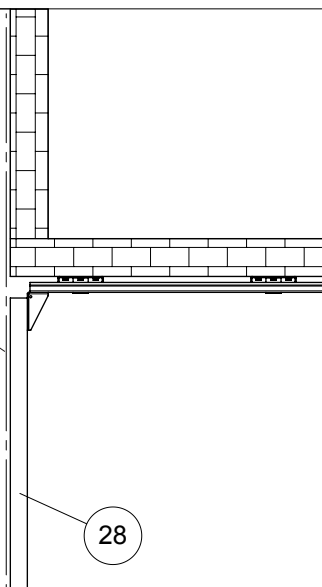
Monter afdækning igen.



25

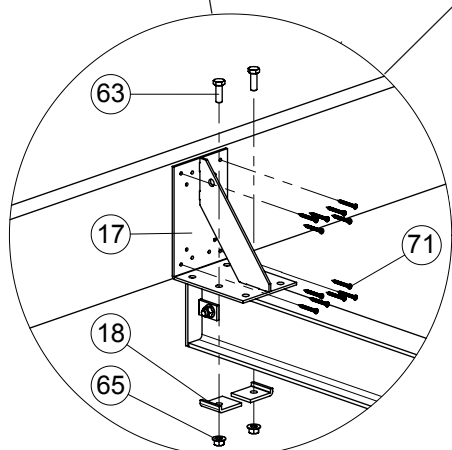
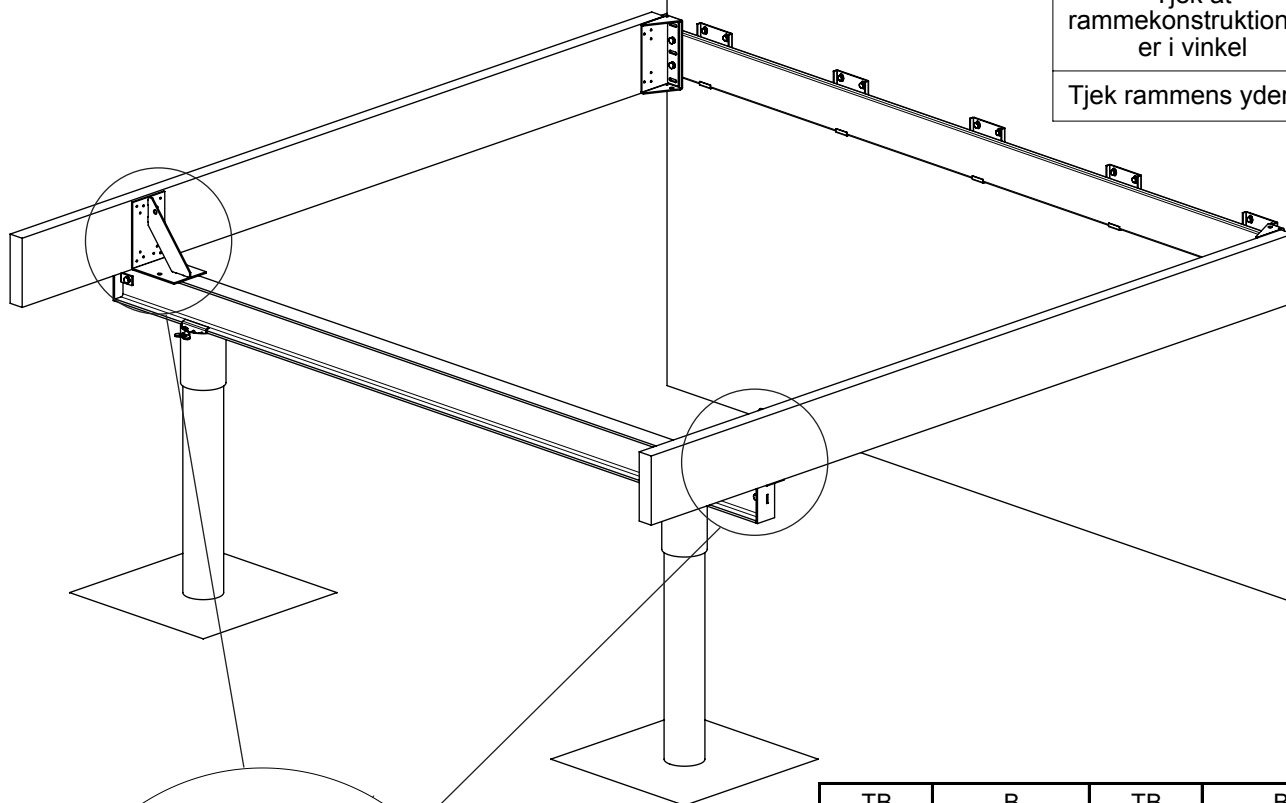


Brug snor til
at kontrollere,
om (28) flugter
med muren.



Tjek at
rammekonstruktionen
er i vinkel

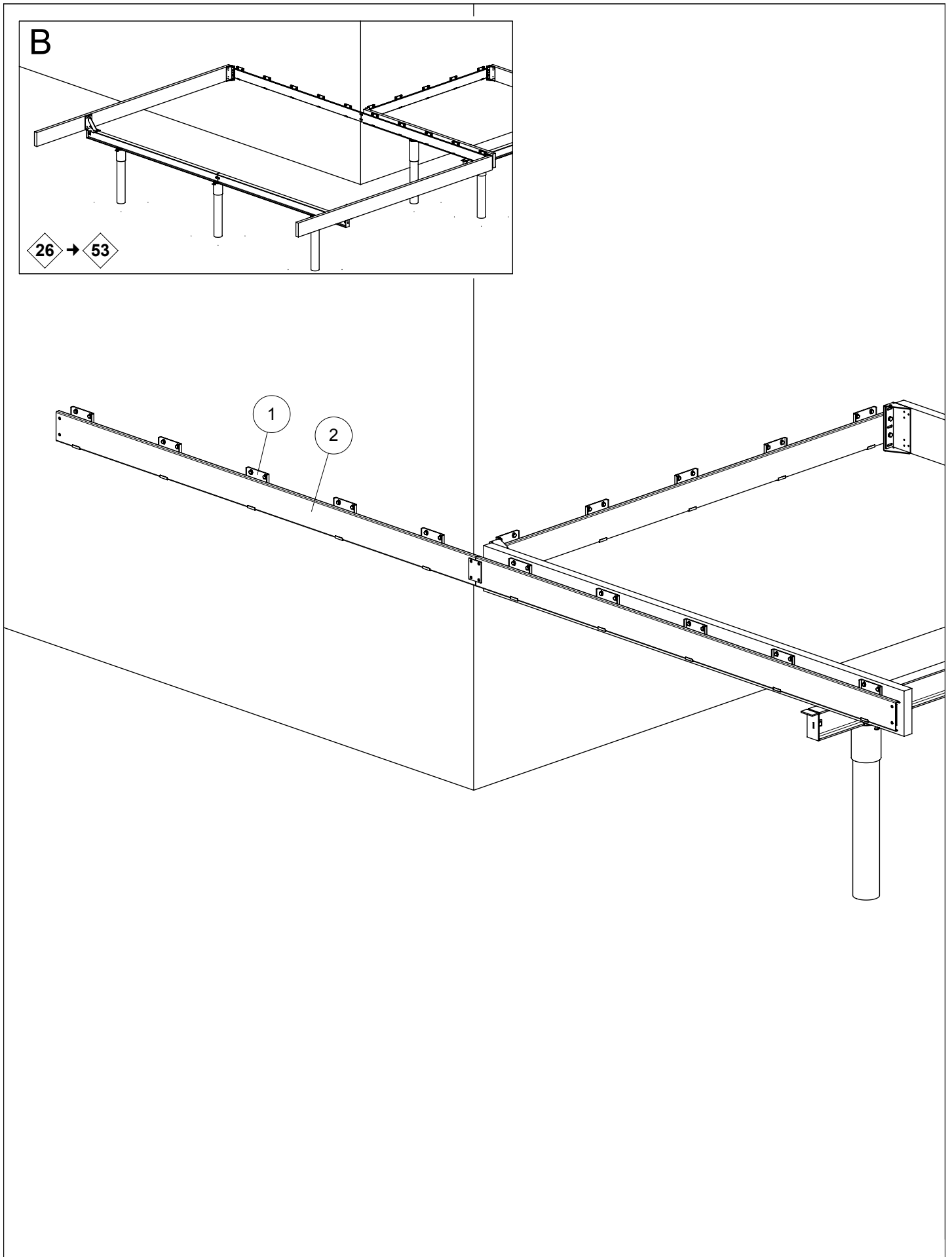
Tjek rammens ydermål



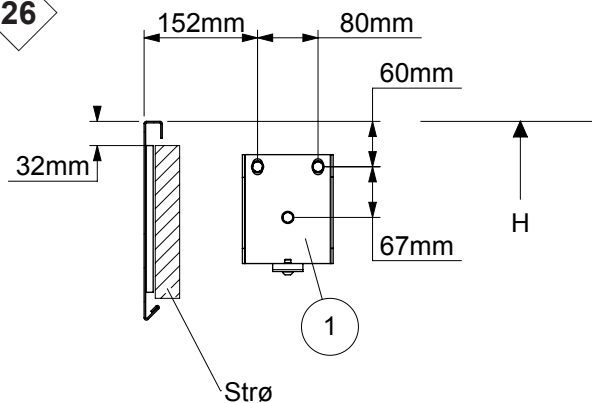
TB	B	TB	B
[m]	[mm]	[m]	[mm]
2,54	2500	9,74	9700
3,74	3700	10,34	10300
4,34	4300	10,94	10900
4,94	4900	11,54	11500
5,54	5500	12,14	12100
6,14	6100	12,74	12700
6,74	6700	13,34	13300
7,34	7300	13,94	13900
7,94	7900	14,54	14500
8,54	8500		

6

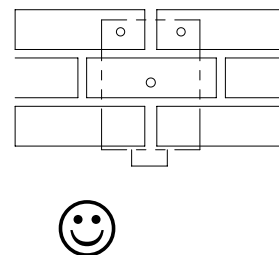
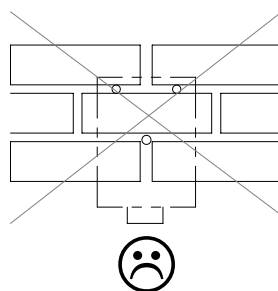
Montering af vægskinne B



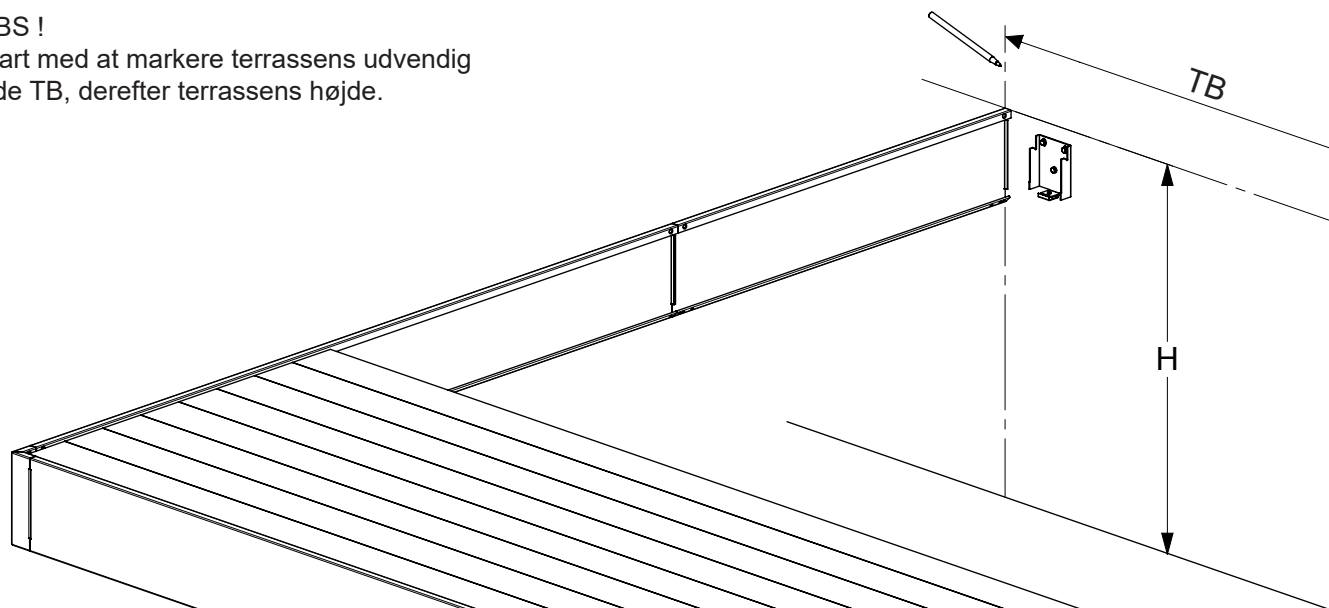
26



Undgå at montere skruer i fugerne

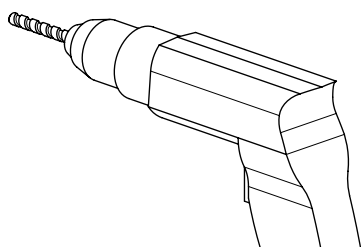
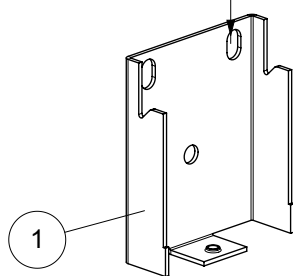


OBS !
Start med at markere terrassens udvendig side TB, derefter terrassens højde.



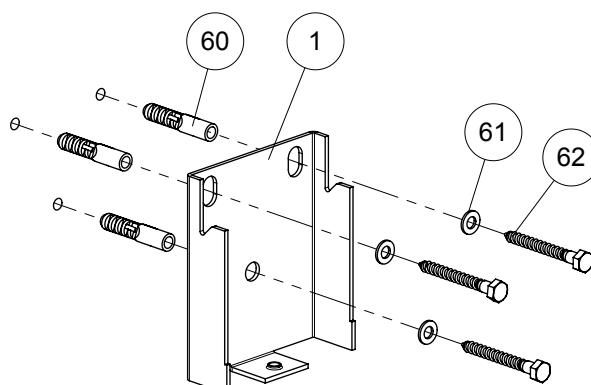
27

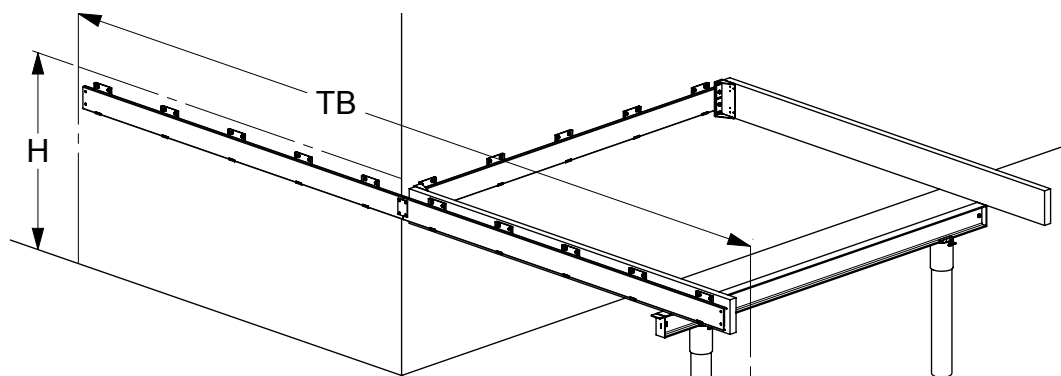
Mur: 3 x $\varnothing$ 10mm ∇ 80mm
Træ: 3 x $\varnothing$ 6mm ∇ 80 mm



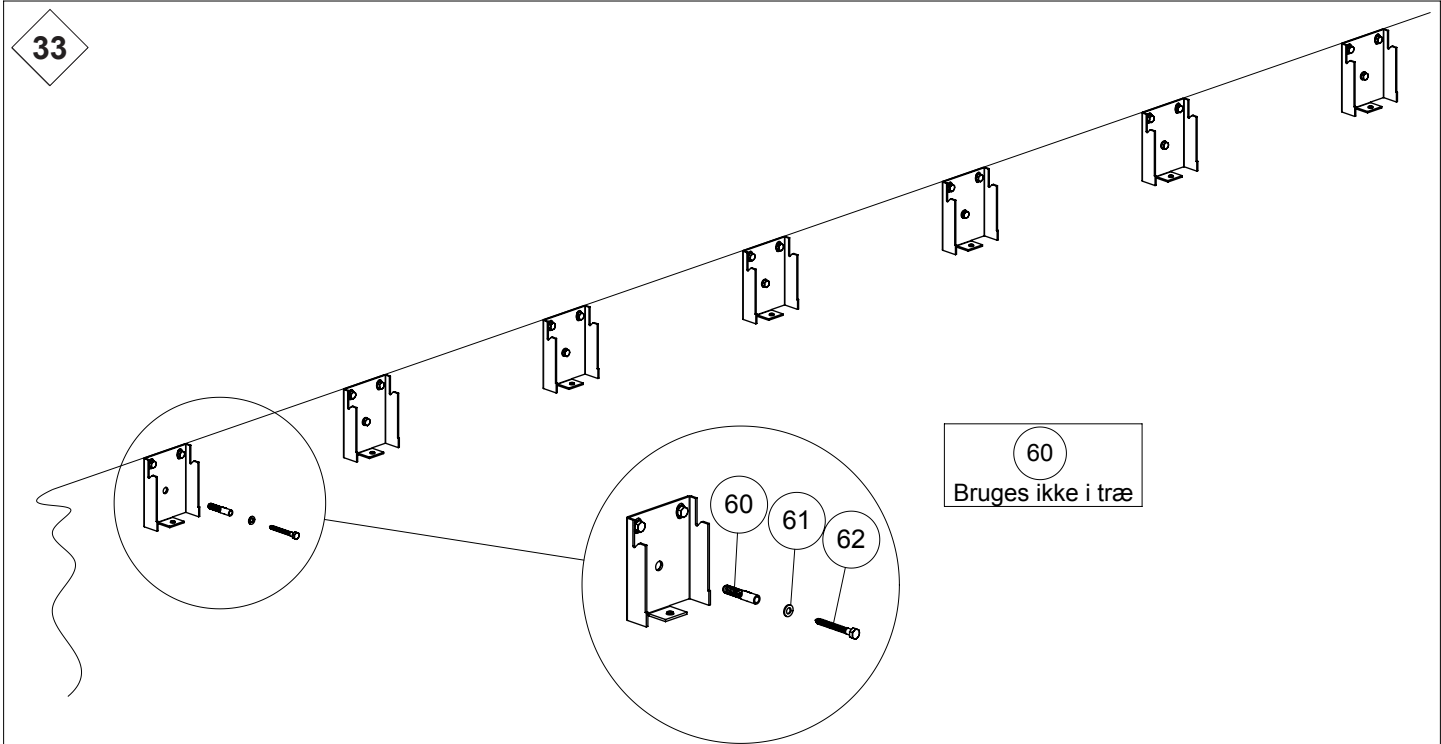
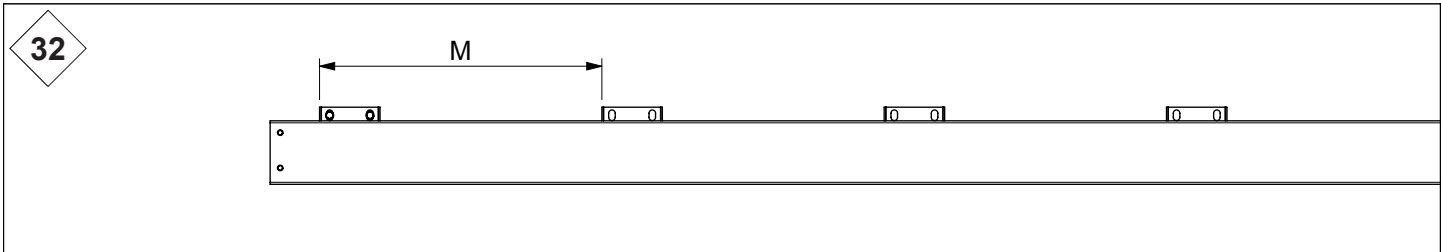
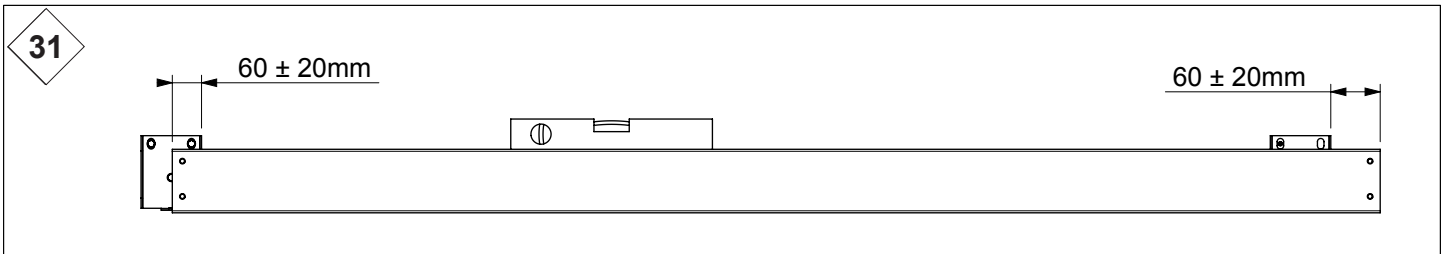
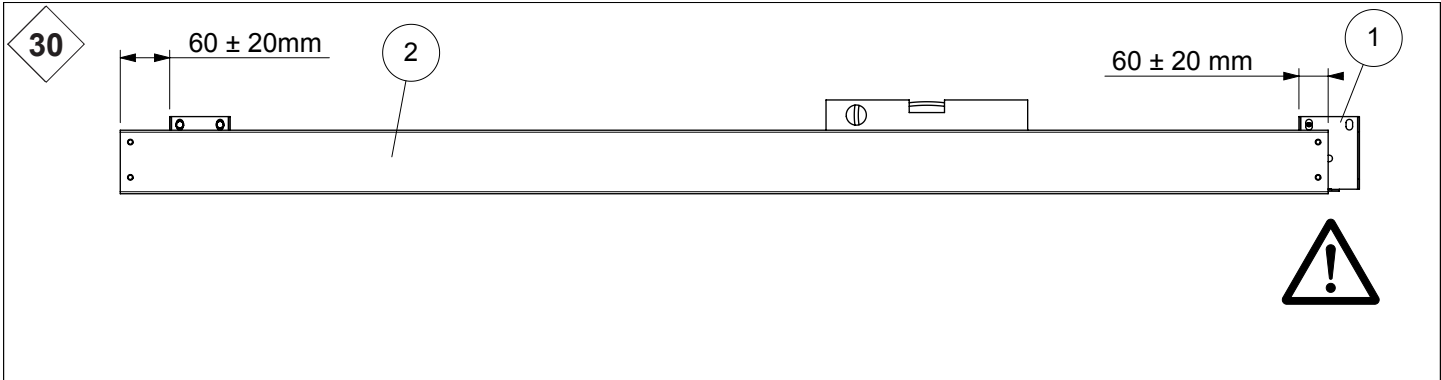
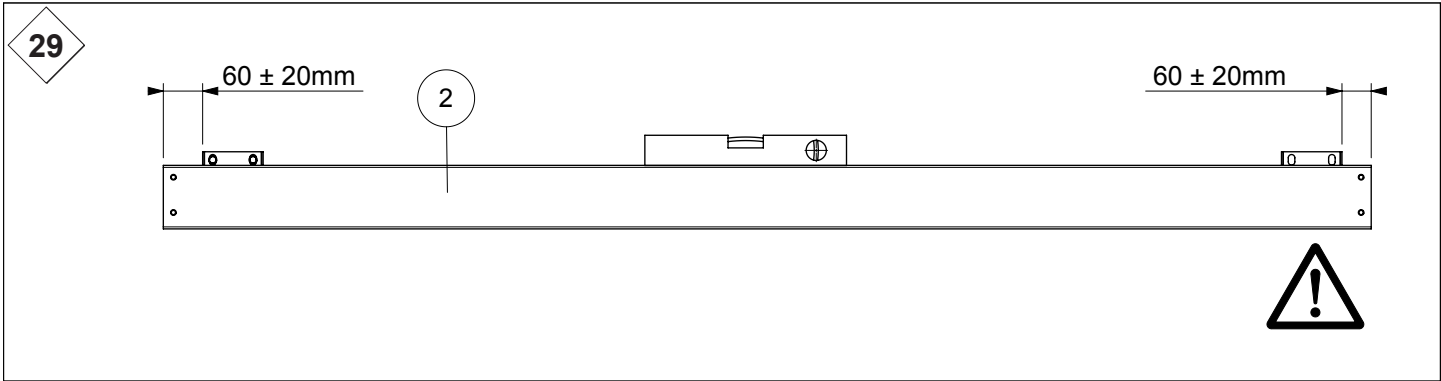
28

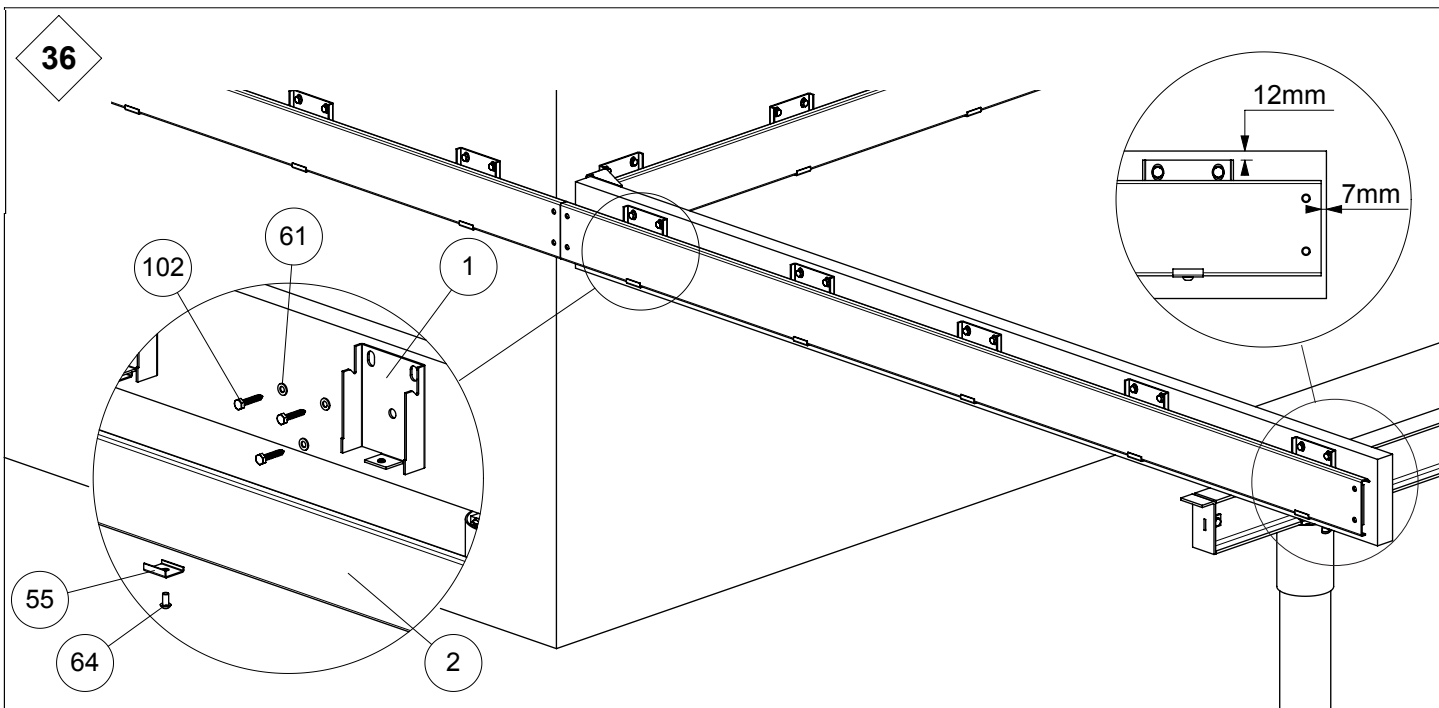
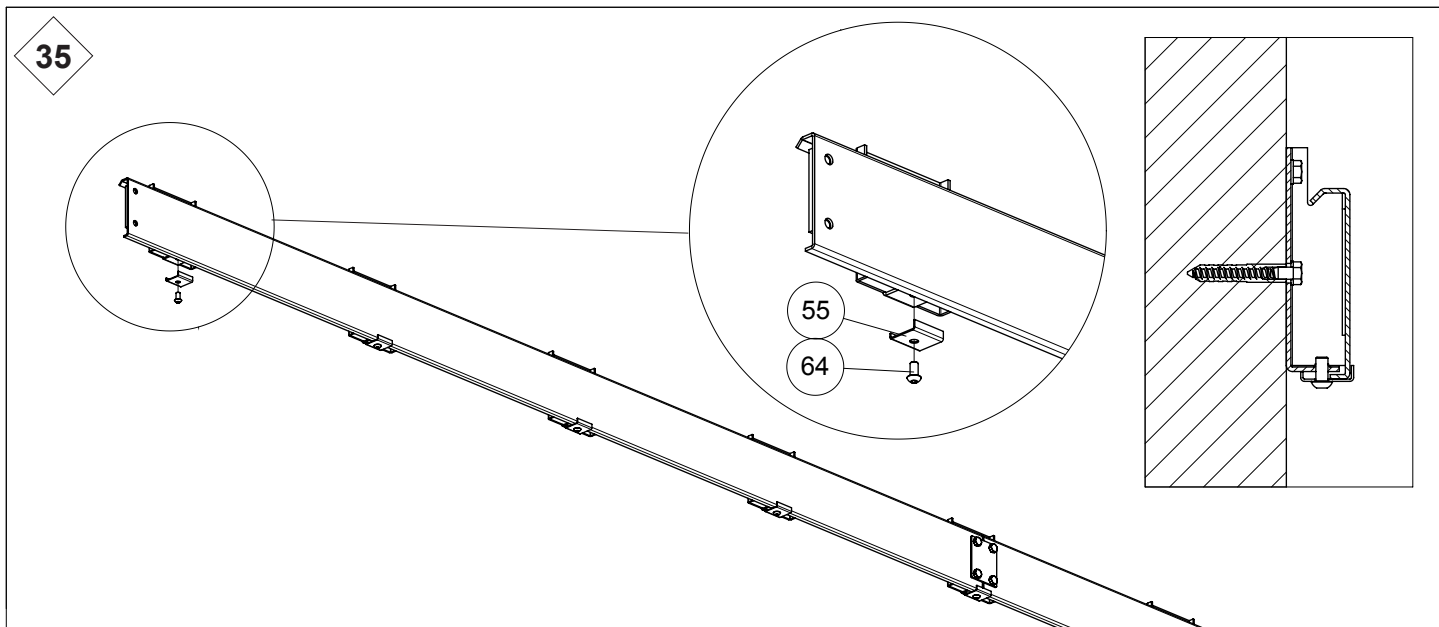
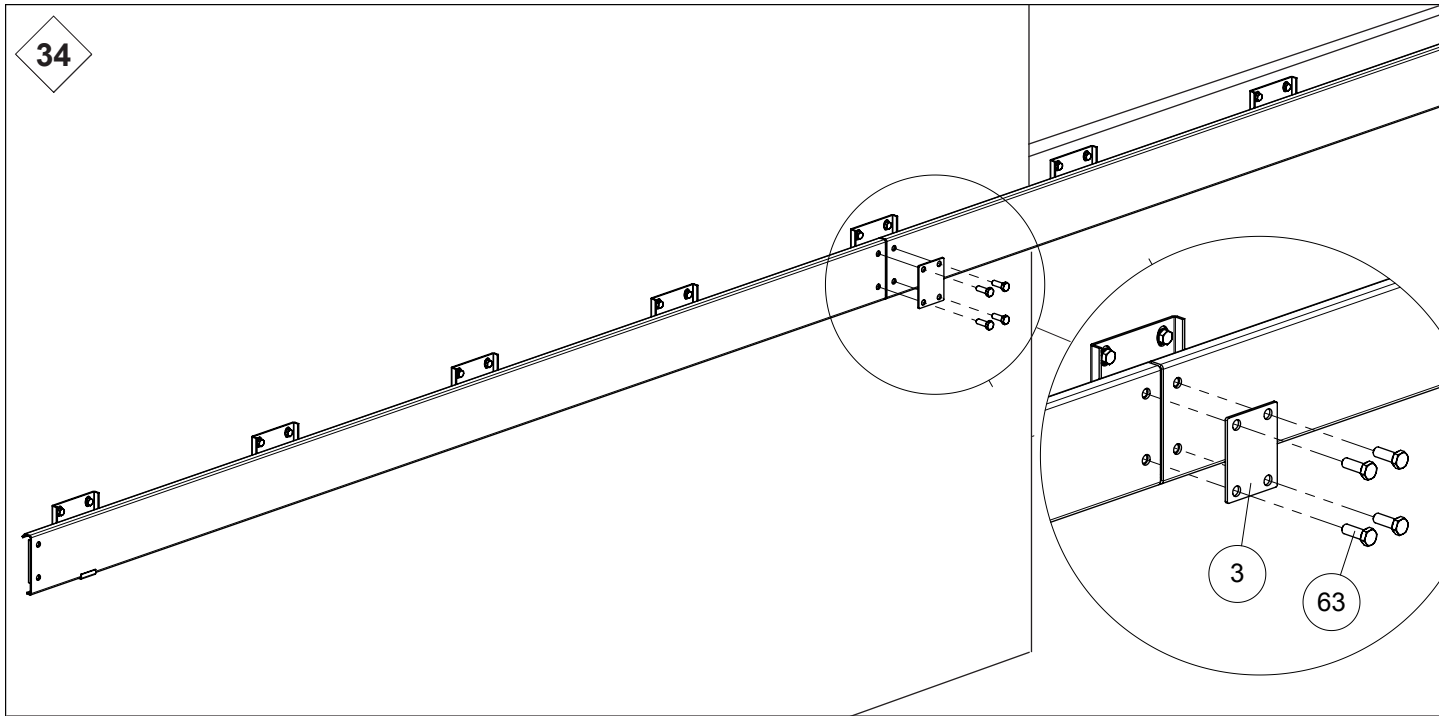
60
Bruges ikke i træ





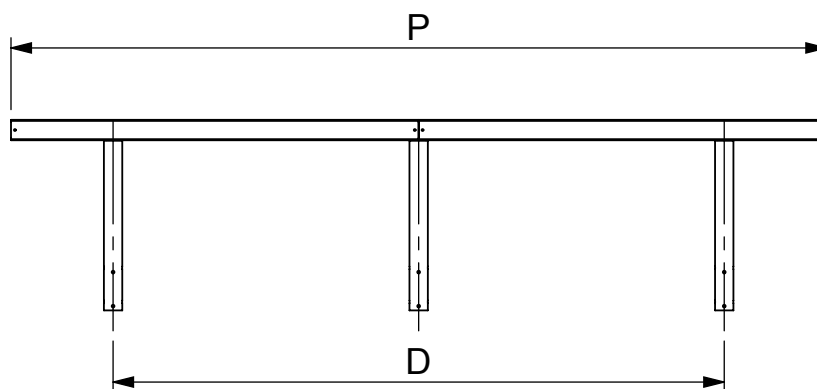
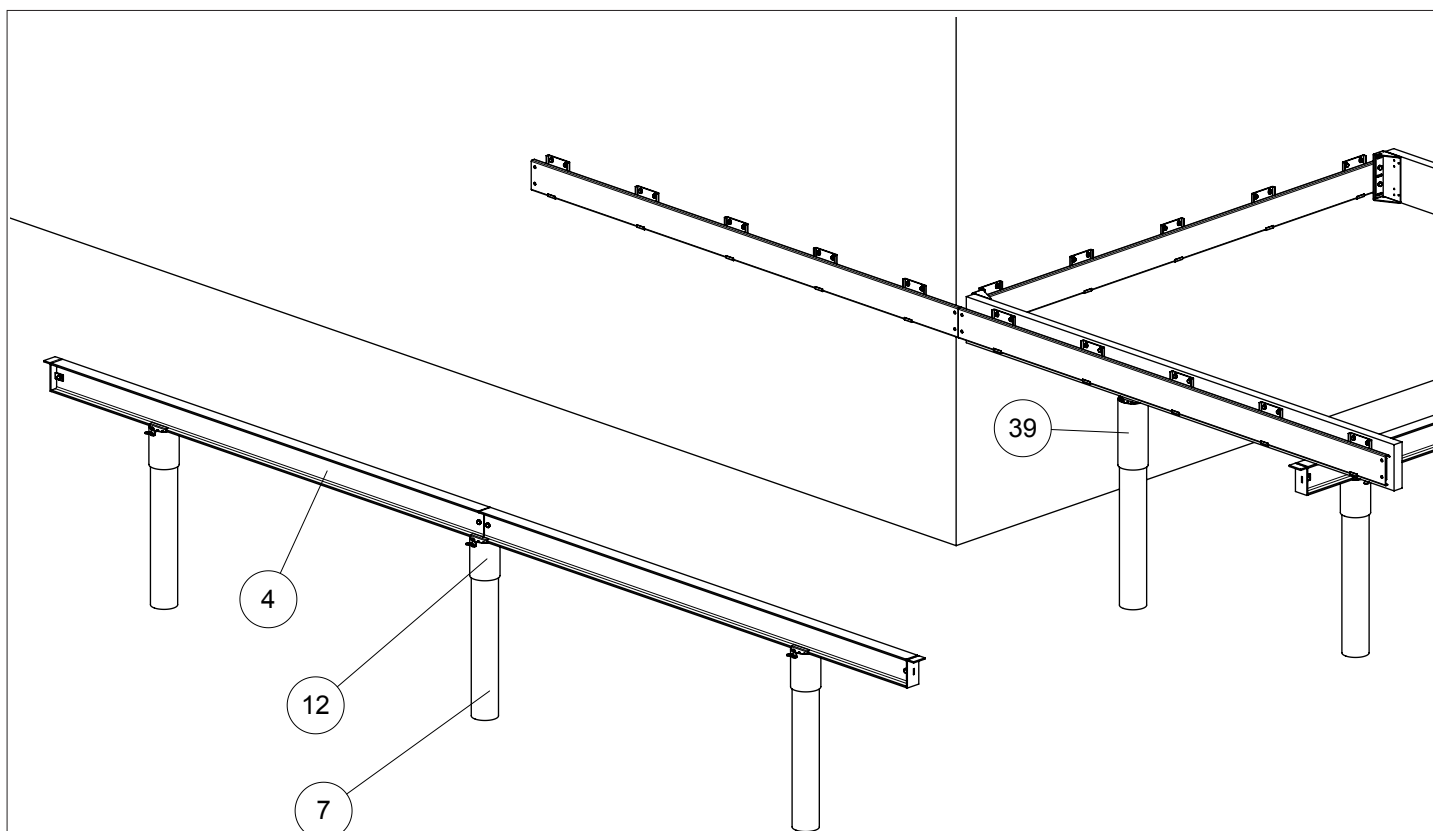
TB	M (centerafstand imellem vægbeslag)	
	Ved montering i mursten eller beton	Max 600mm
	Ved montering i træ, leca® eller gasbeton	Max 400mm
2,54 m		Se figur 29 33 34 35 36
3,74 m		Se figur 30 31 32 33 34 35 36
4,34 m		
4,94 m		
5,54 m		
6,14 m		
6,74 m		
7,34 m		
7,94 m		
8,54 m		
9,14 m		
9,74 m		
10,34 m		
10,94 m		
11,54 m		
12,14 m		
12,74 m		
13,34 m		
13,94 m		
14,54 m		





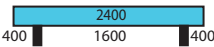
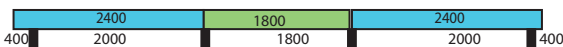
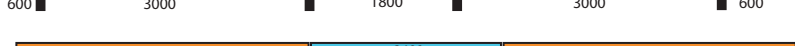
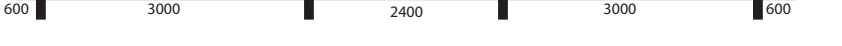
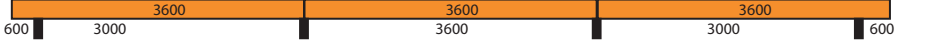
7

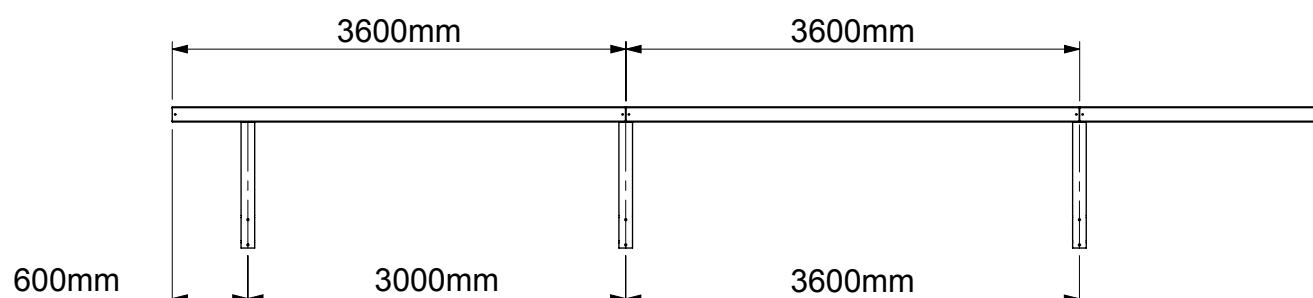
Montering af understøtning B



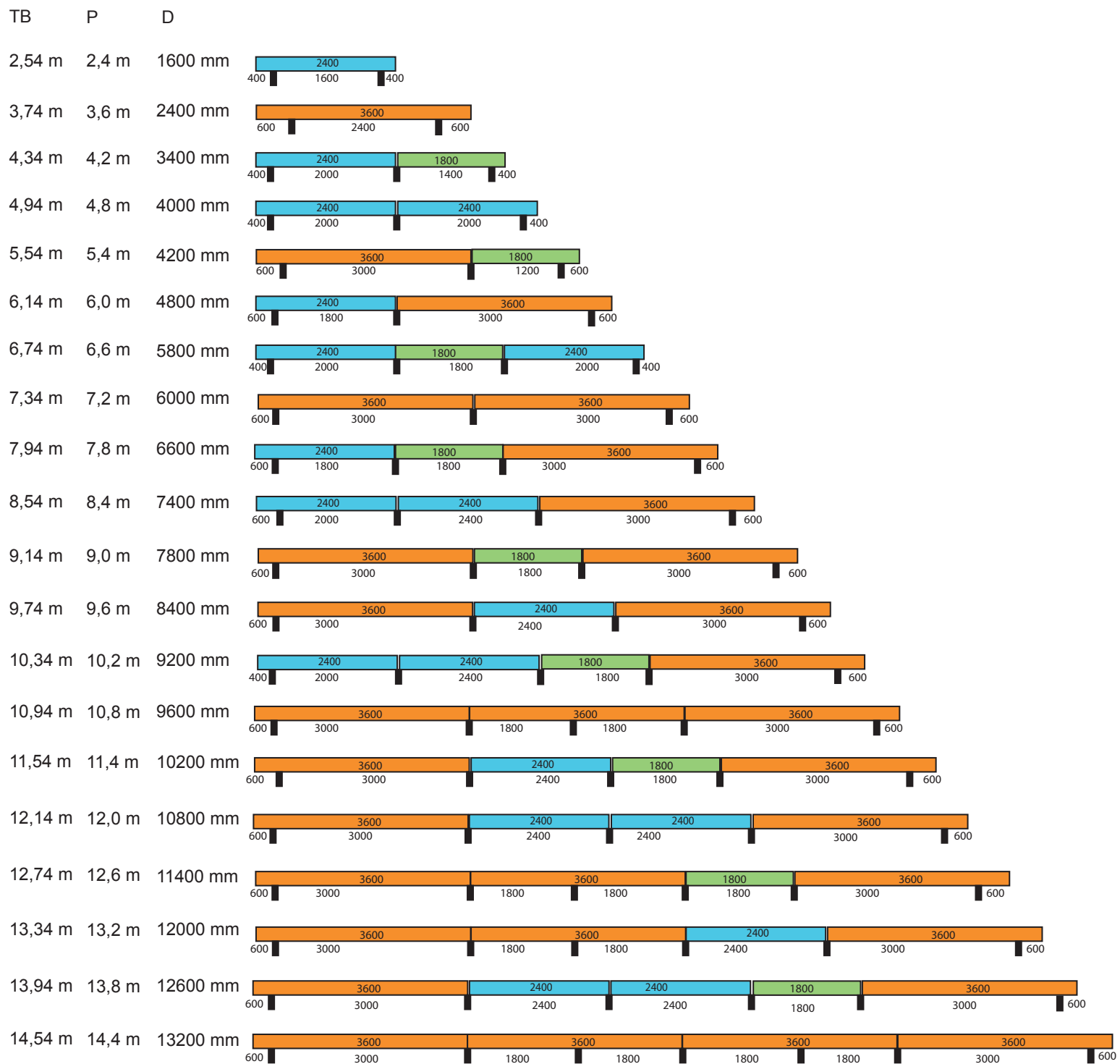
P er længden af den samlede understøtning.
D er afstanden imellem de to yderste søjler.

Placering af søjler ved TD = 1,32 m

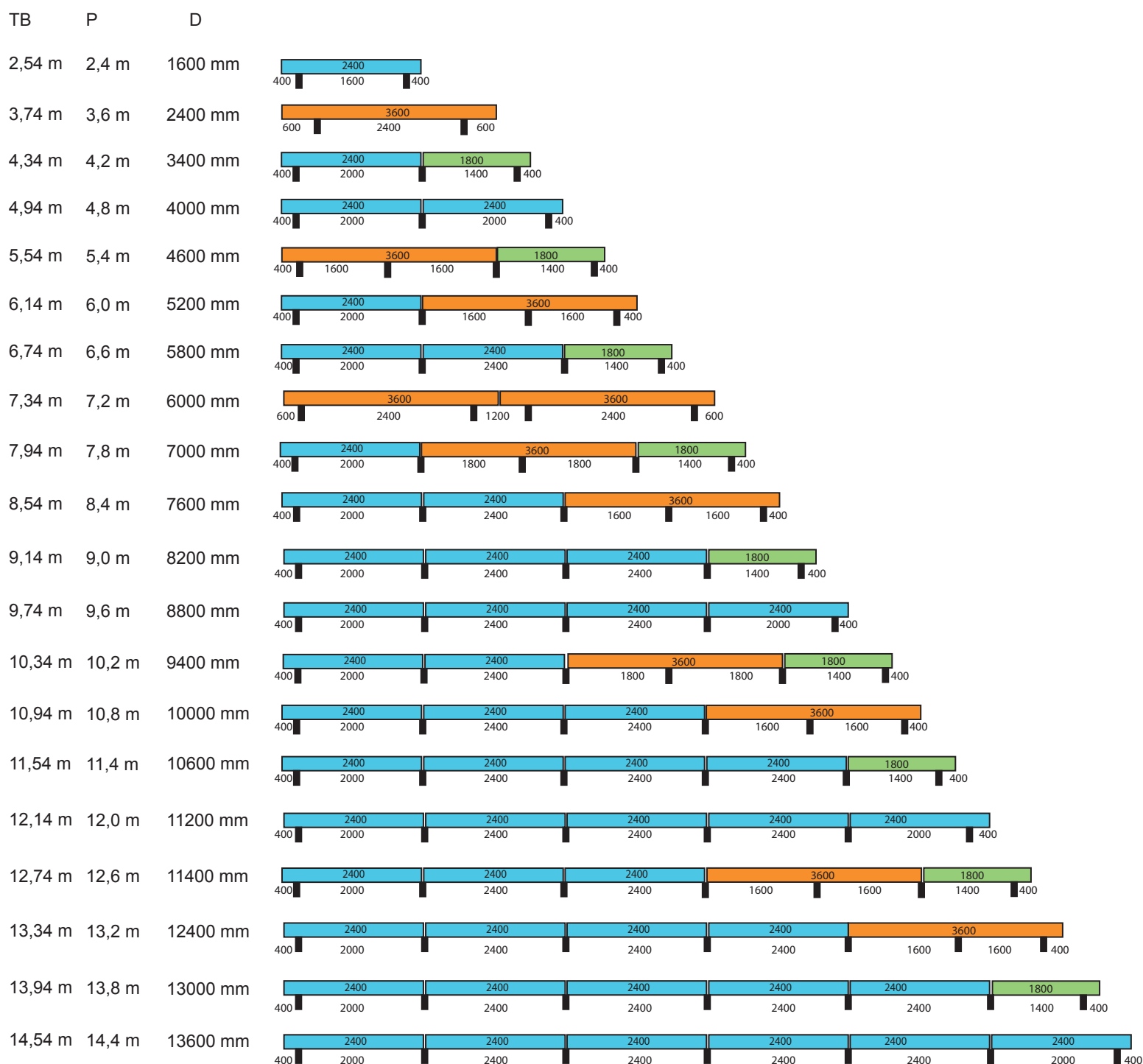
TB	P	D	
2,54 m	2,4 m	1600 mm	
3,74 m	3,6 m	2400 mm	
4,34 m	4,2 m	3400 mm	
4,94 m	4,8 m	4000 mm	
5,54 m	5,4 m	4200 mm	
6,14 m	6,0 m	4800 mm	
6,74 m	6,6 m	5800 mm	
7,34 m	7,2 m	6000 mm	
7,94 m	7,8 m	6600 mm	
8,54 m	8,4 m	7600 mm	
9,14 m	9,0 m	7800 mm	
9,74 m	9,6 m	8400 mm	
10,34 m	10,2 m	9200 mm	
10,94 m	10,8 m	9600 mm	
11,54 m	11,4 m	10200 mm	
12,14 m	12,0 m	10800 mm	
12,74 m	12,6 m	11400 mm	
13,34 m	13,2 m	12000 mm	
13,94 m	13,8 m	12600 mm	
14,54 m	14,4 m	13200 mm	



Placering af søjler ved TD = 2,52 m



Placering af søjler ved TD ≥ 3,12 m



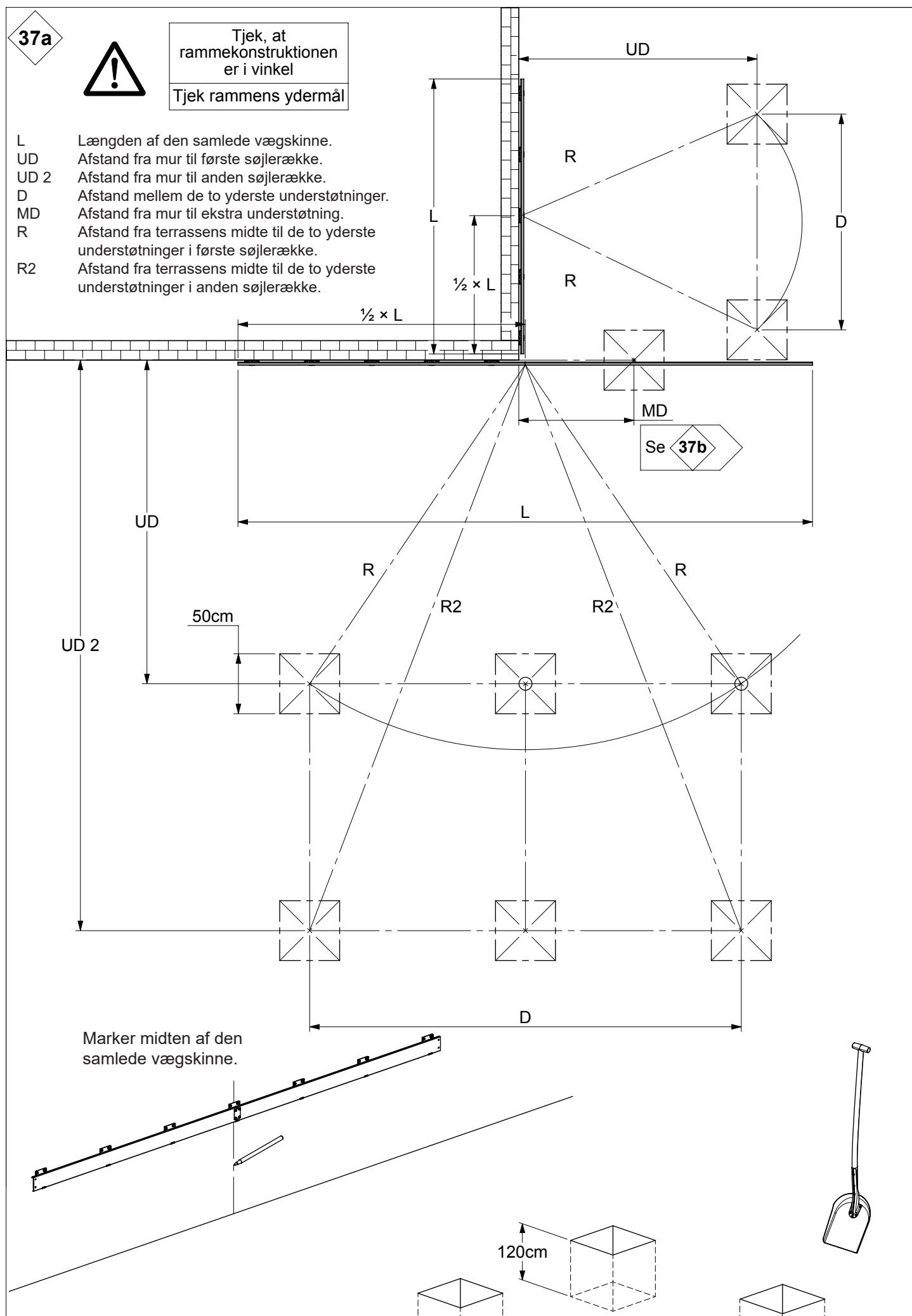
- UD afstand fra mur til første søjlerække.
 UD 2 afstand fra mur til anden søjlerække.
 D afstand mellem de to yderste understøtninger.
 MD afstand fra mur til ekstra understøtning.
 R afstand fra terrassens midte til de to yderste understøtninger i første søjlerække.
 R2 afstand fra terrassens midte til de to yderste understøtninger i anden søjlerække.

37a

Tjek, at
rammekonstruktionen
er i vinkel

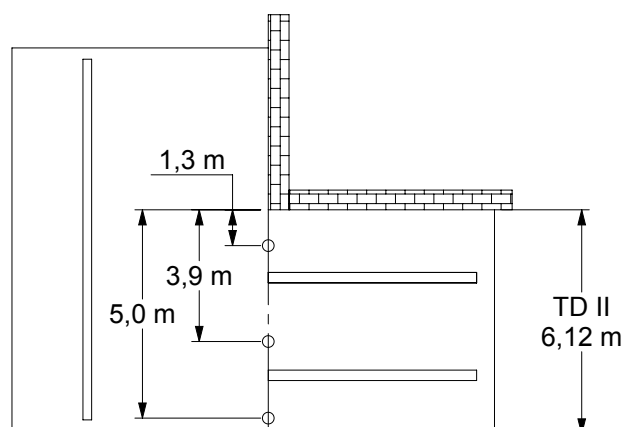
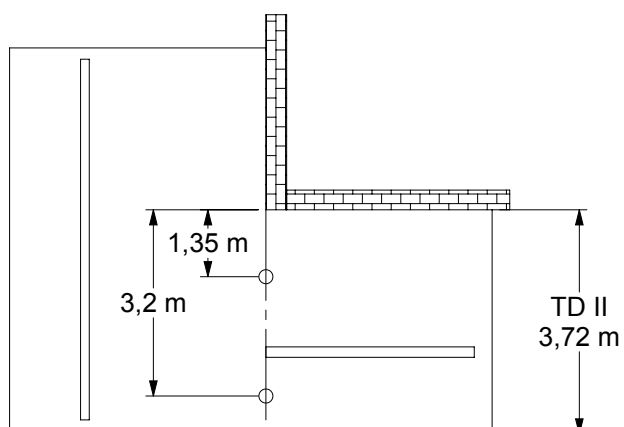
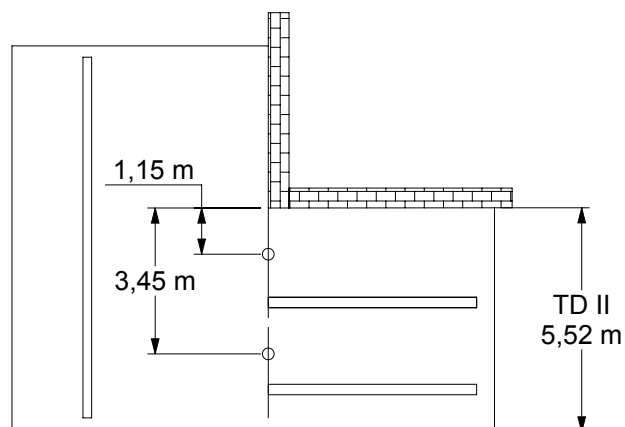
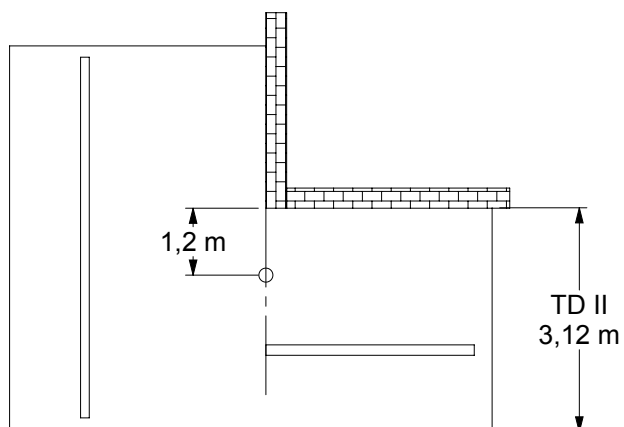
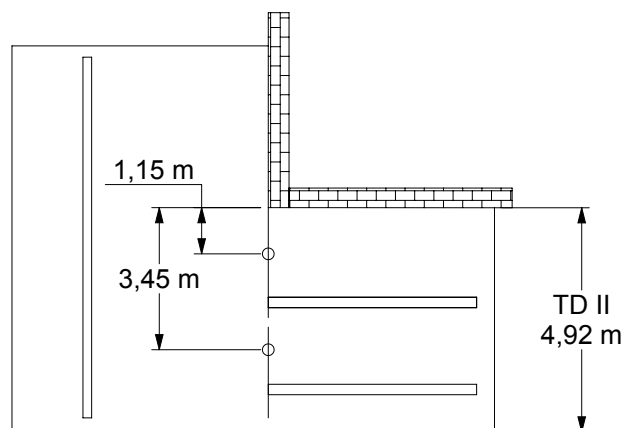
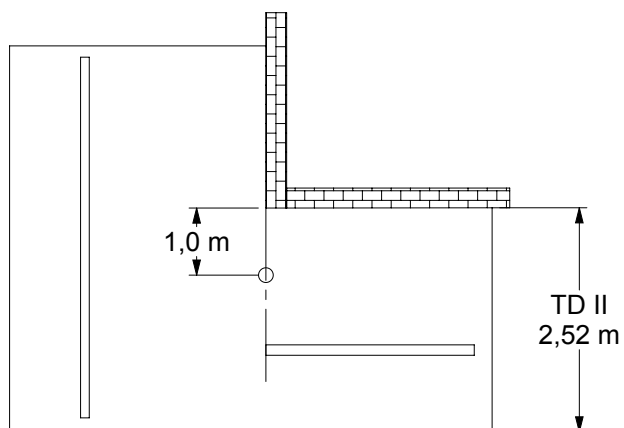
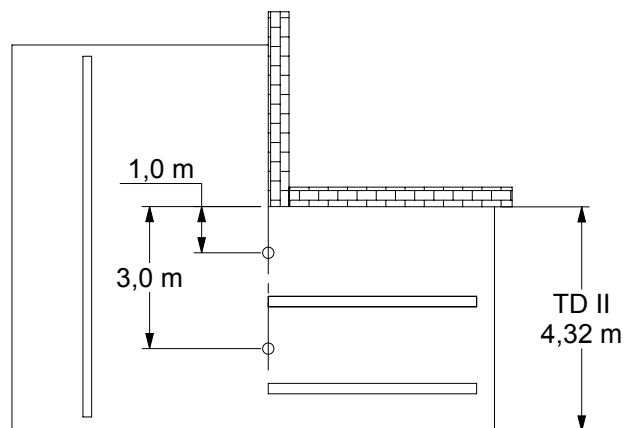
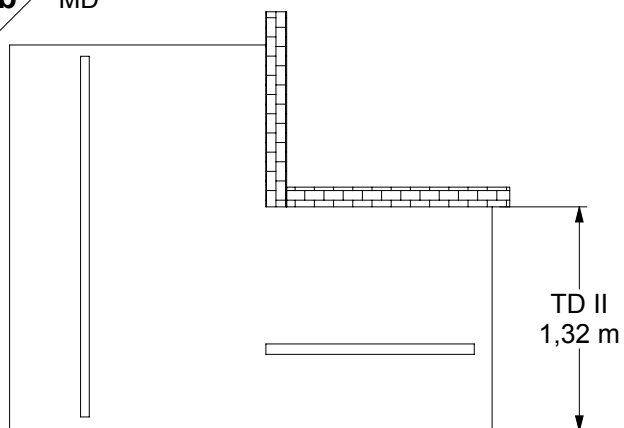
Tjek rammens ydermål

- L Længden af den samlede vægskinne.
UD Afstand fra mur til første søjlerække.
UD 2 Afstand fra mur til anden søjlerække.
D Afstand mellem de to yderste understøtninger.
MD Afstand fra mur til ekstra understøtning.
R Afstand fra terrassens midte til de to yderste understøtninger i første søjlerække.
R2 Afstand fra terrassens midte til de to yderste understøtninger i anden søjlerække.



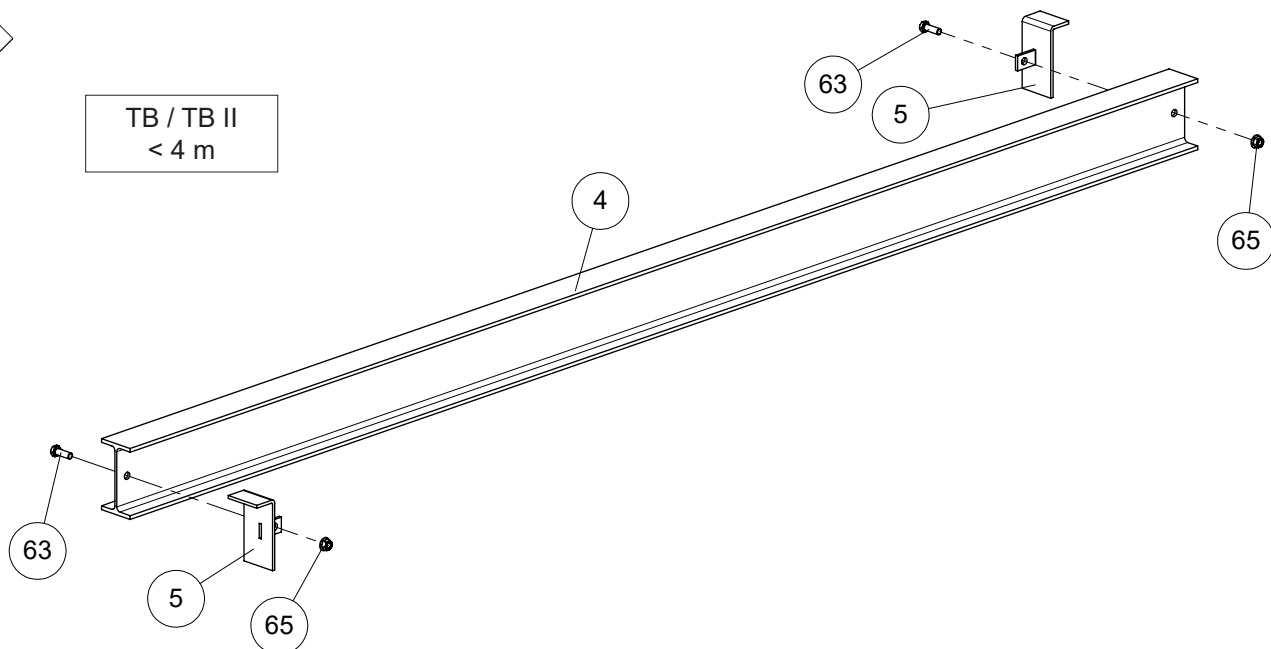
37b

MD



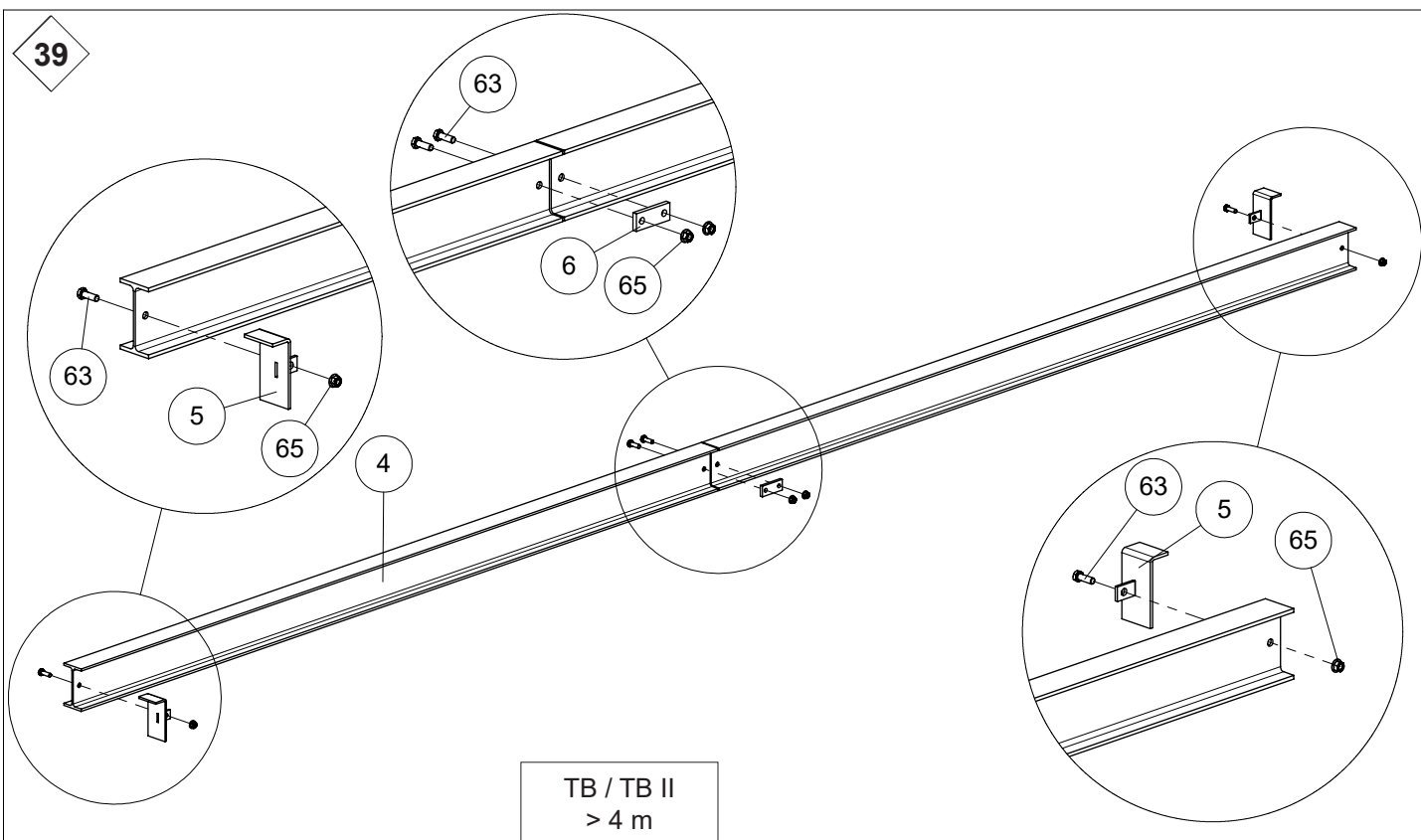
38

TB / TB II
< 4 m

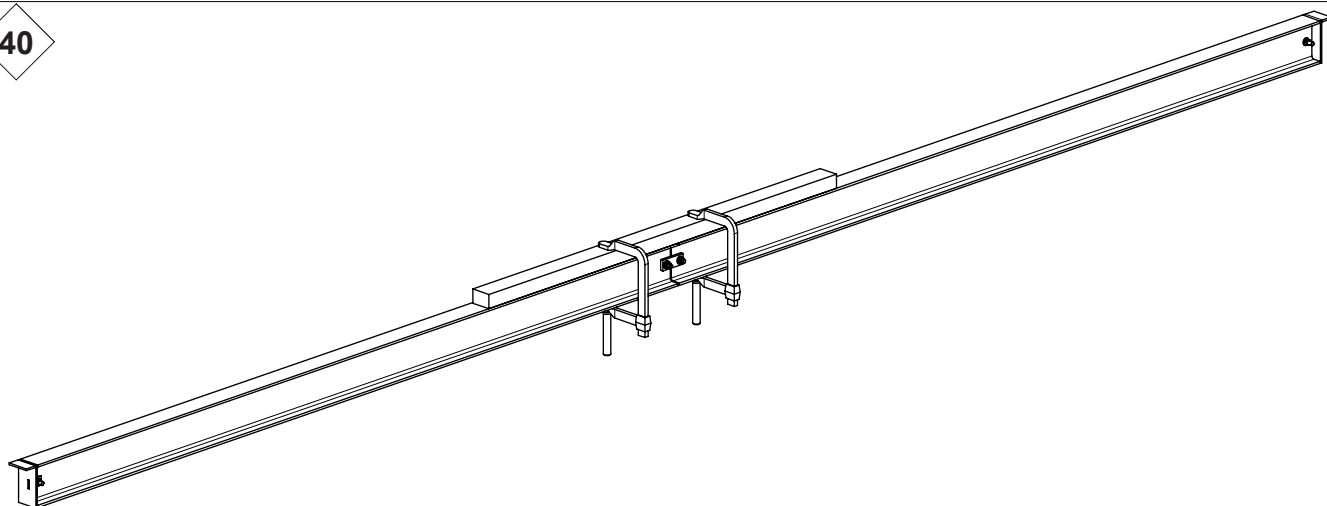


39

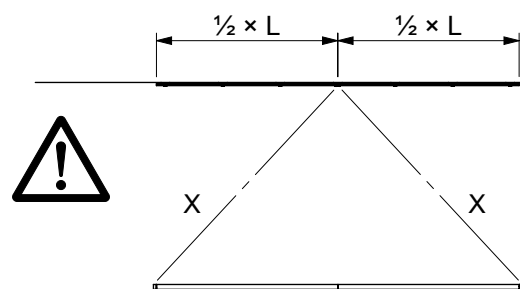
TB / TB II
> 4 m



40



41

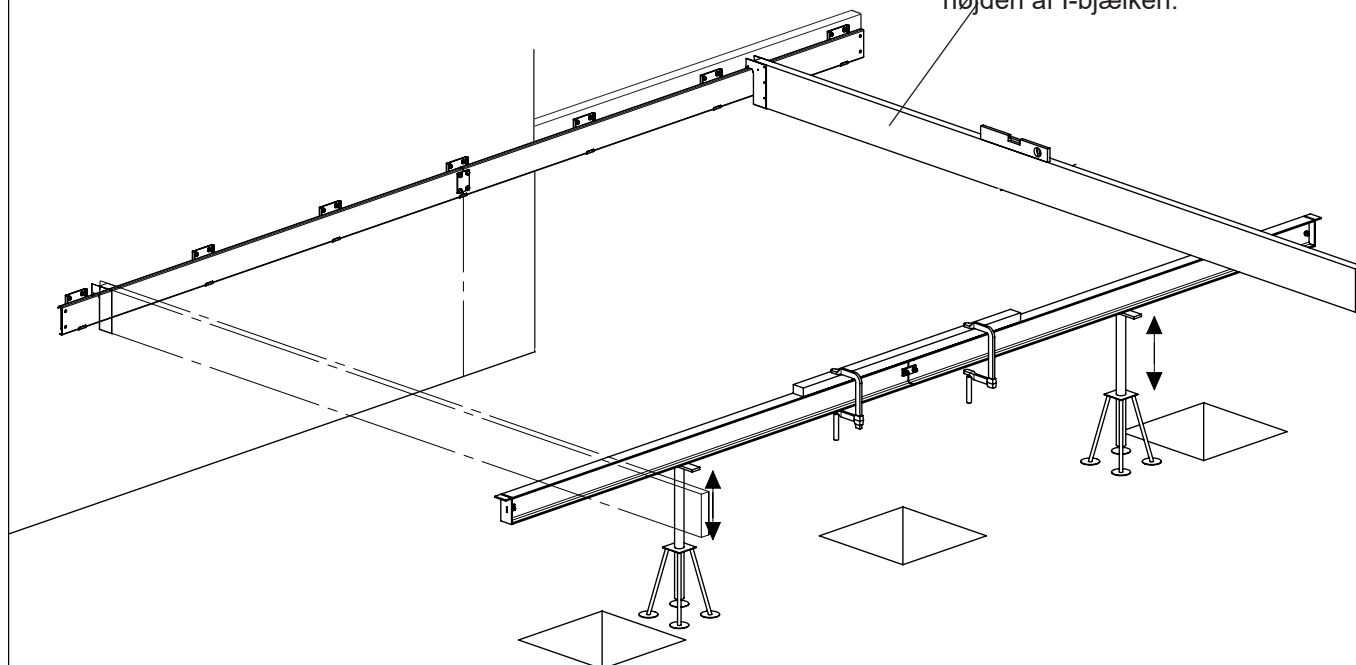


OBS!

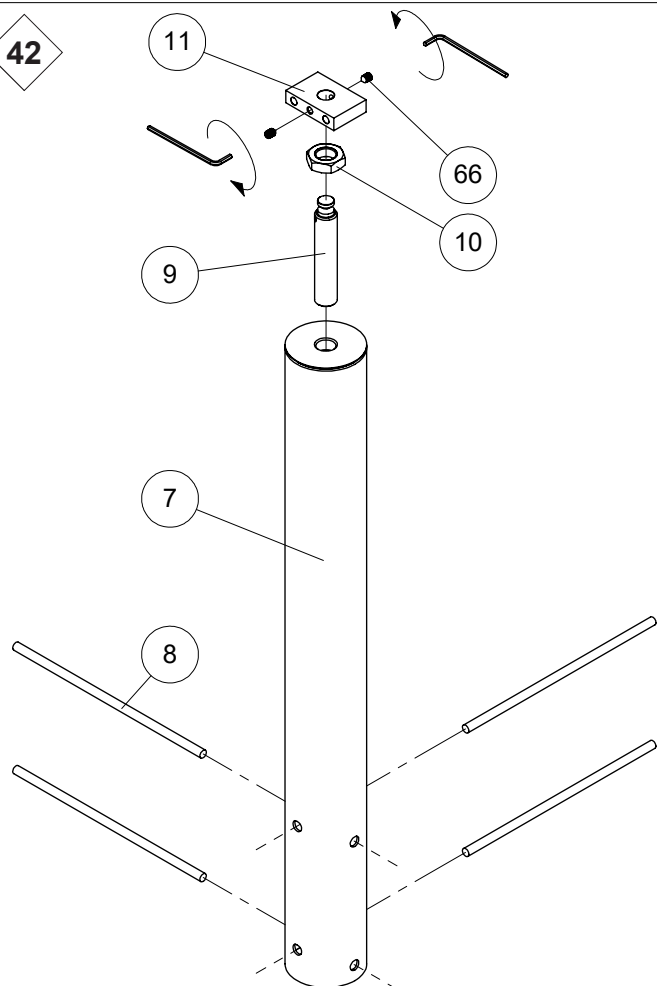
Kontroller, at afstanden fra center til hvert hjørne af I-bjælken er lige lang.

OBS!

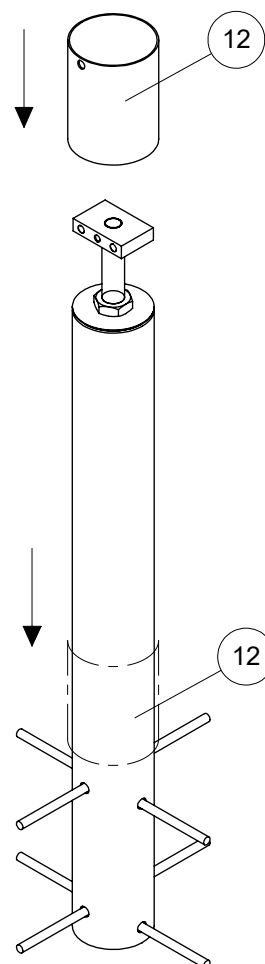
Brug en strø til at kontrollere højden af I-bjælken.

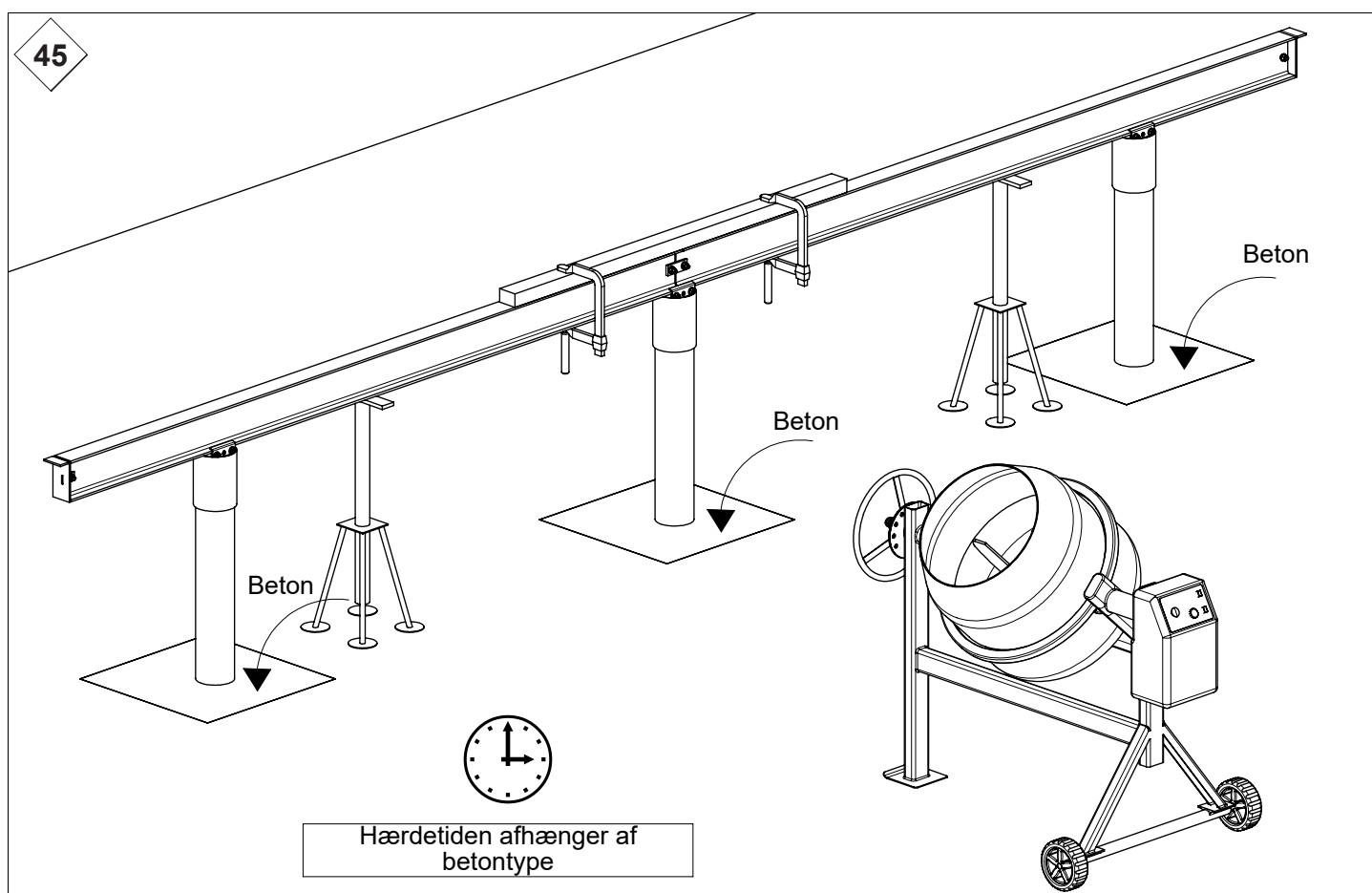
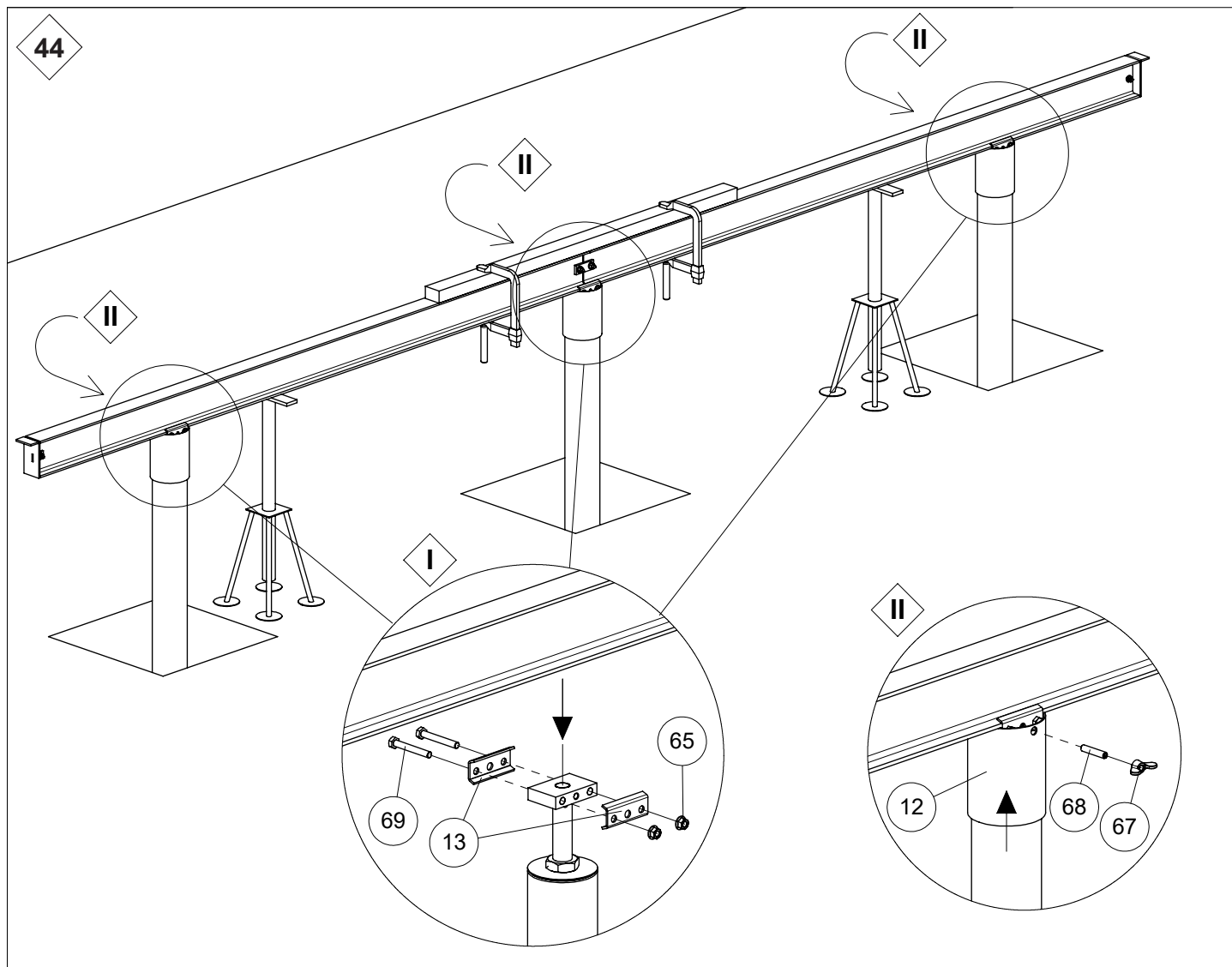


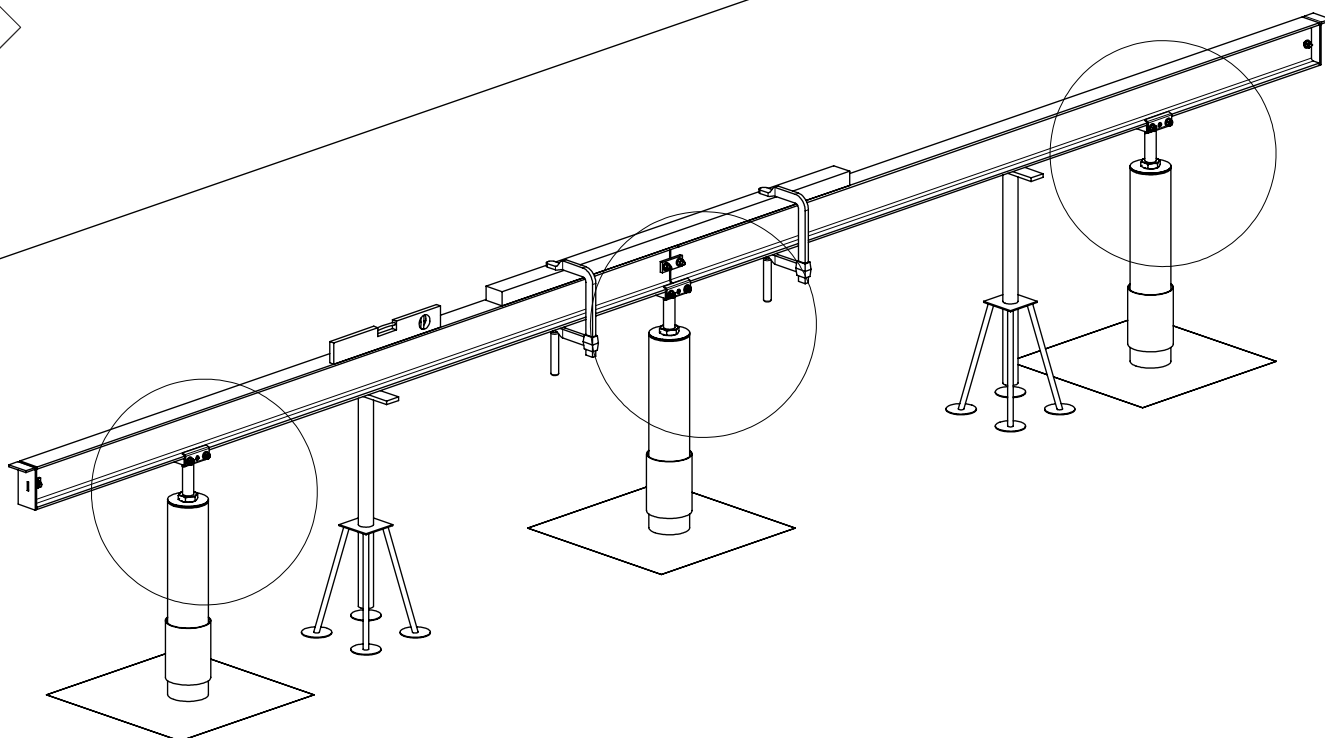
42



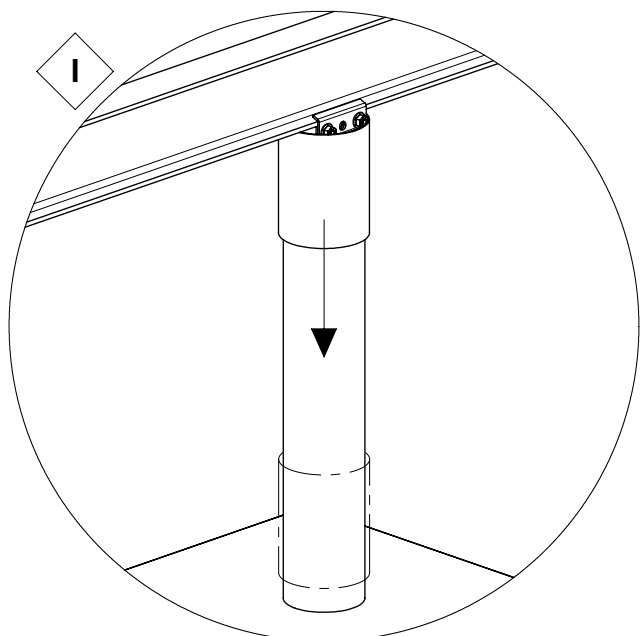
43





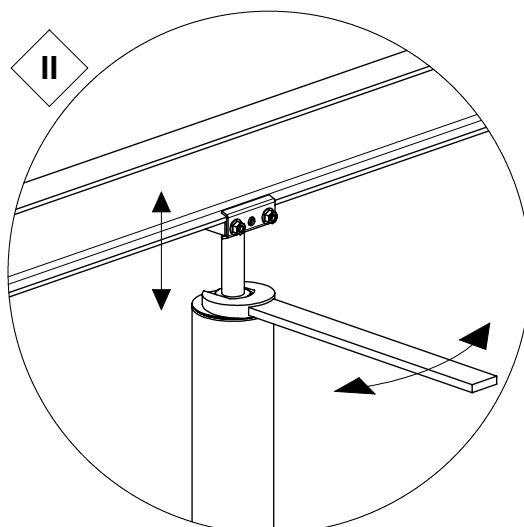


I



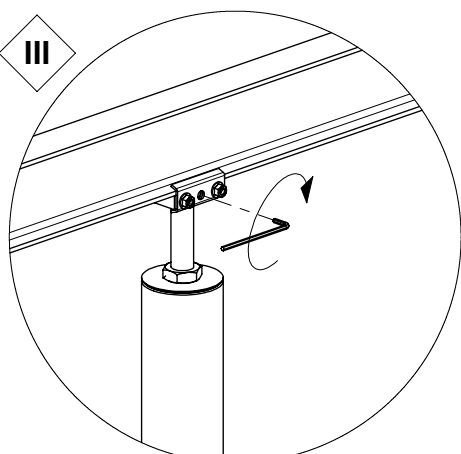
Sænk afdækning.

II



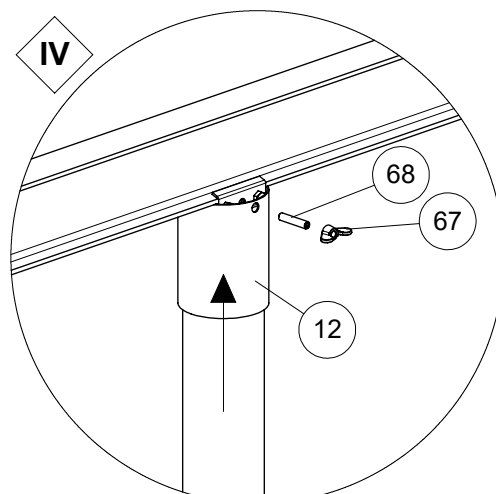
Højden justeres, hvorefter position låses.

III



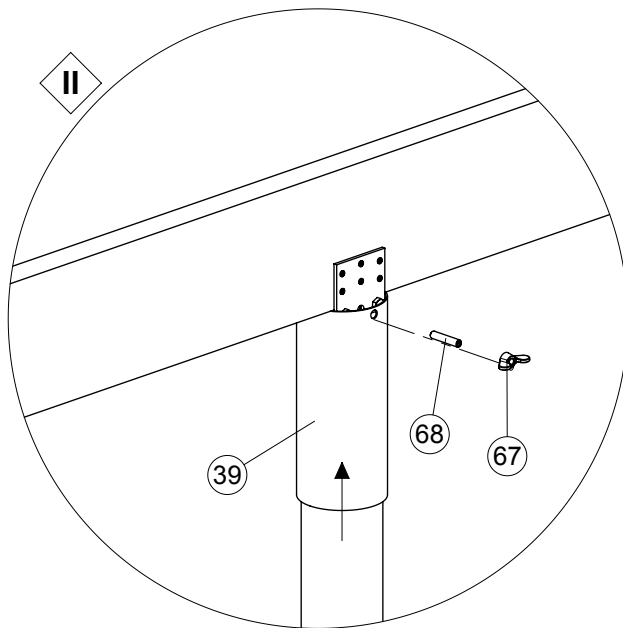
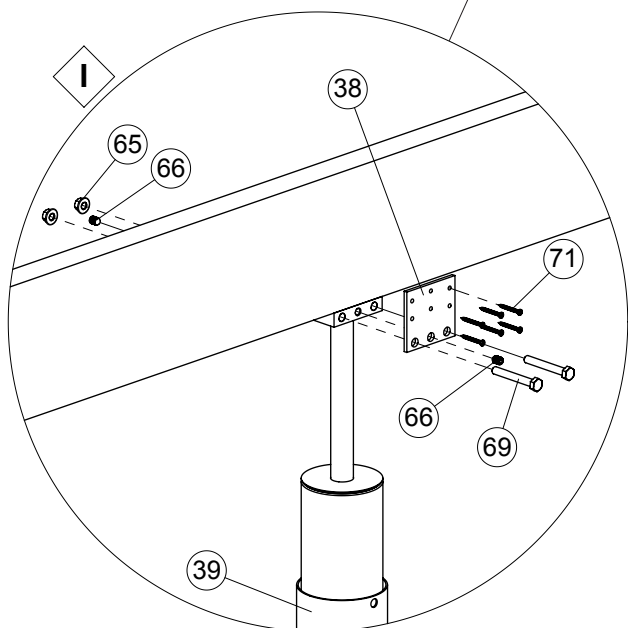
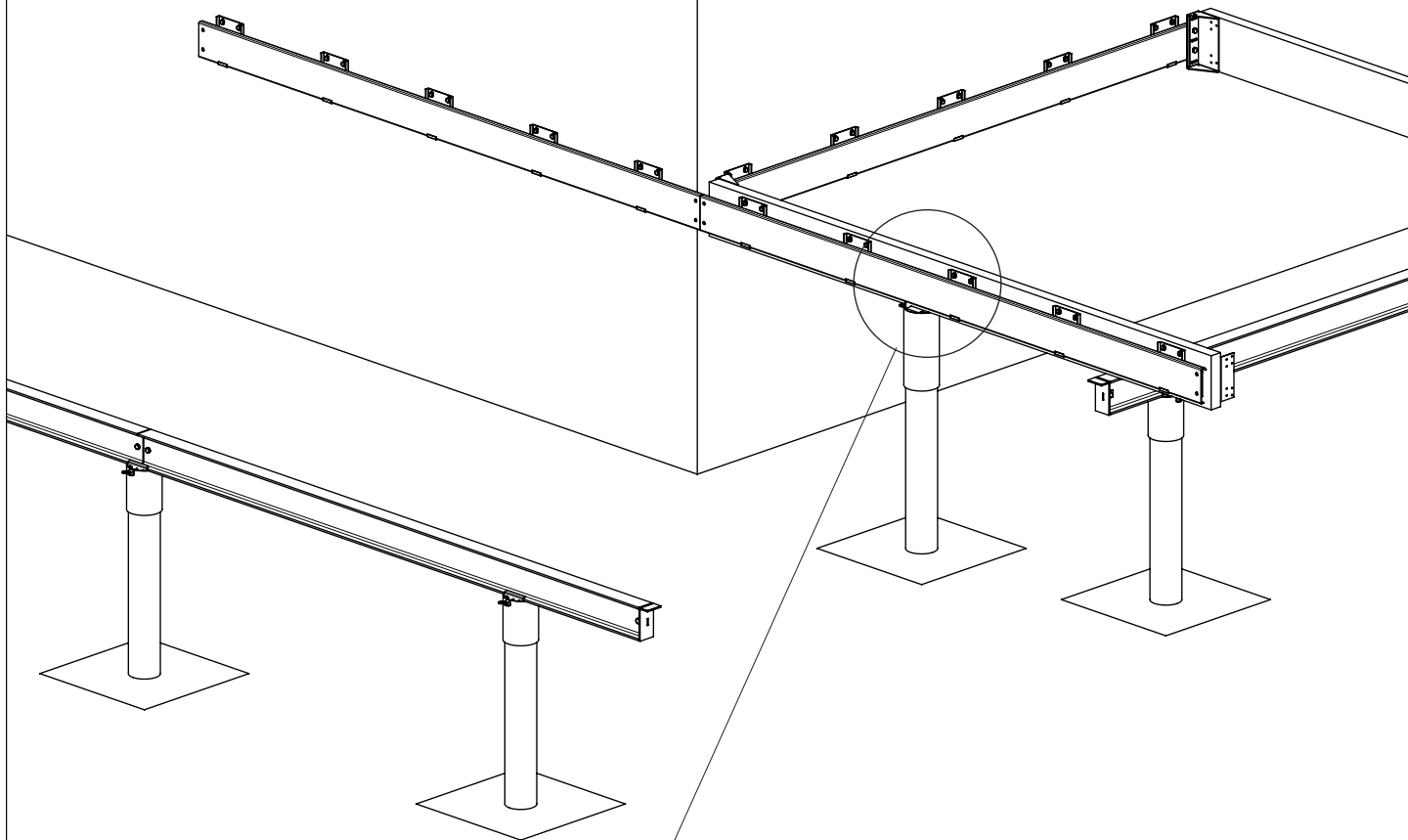
OBS!
Husk at spænde pinolskrue efter justering.

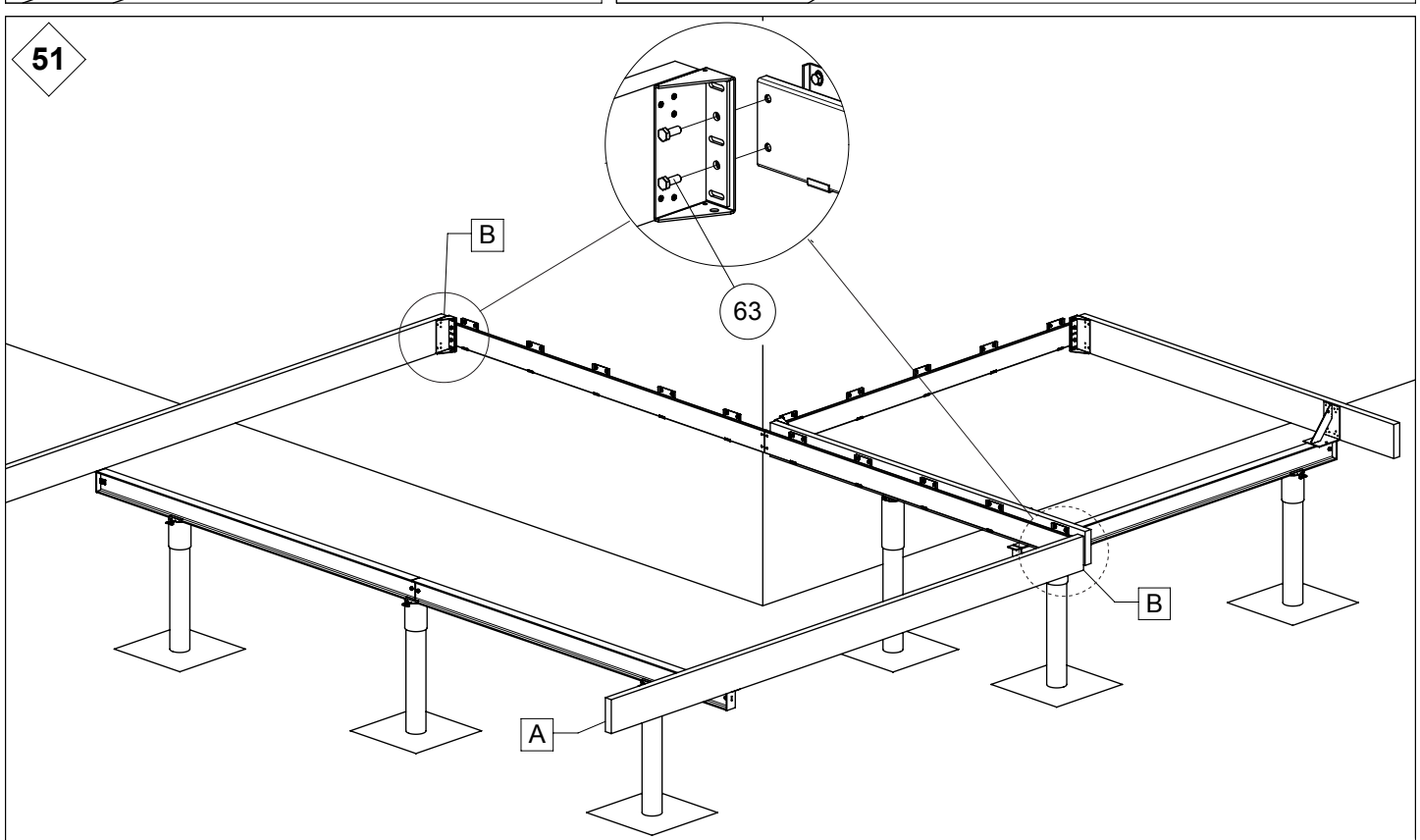
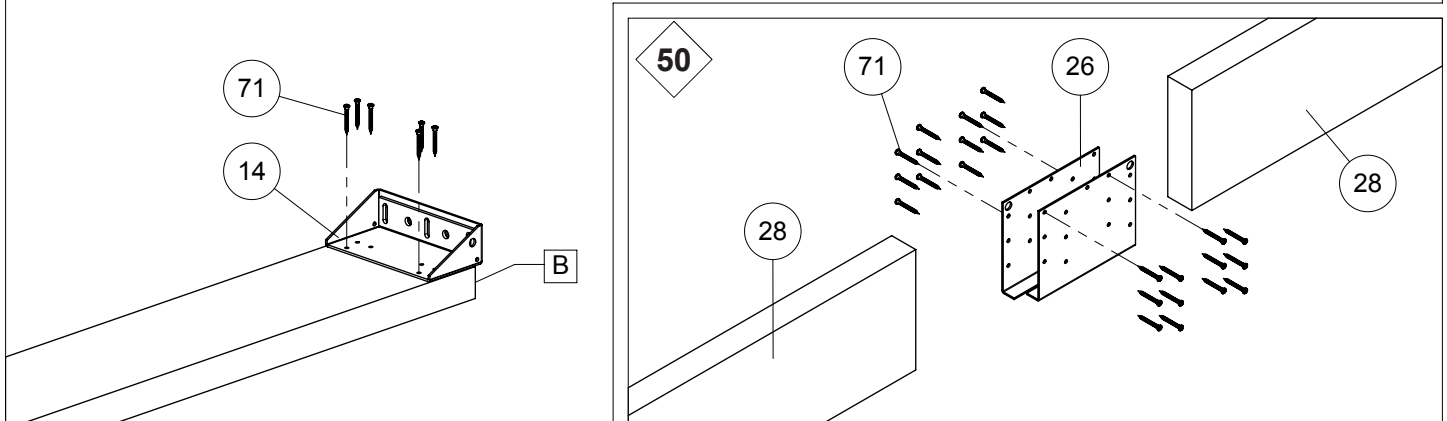
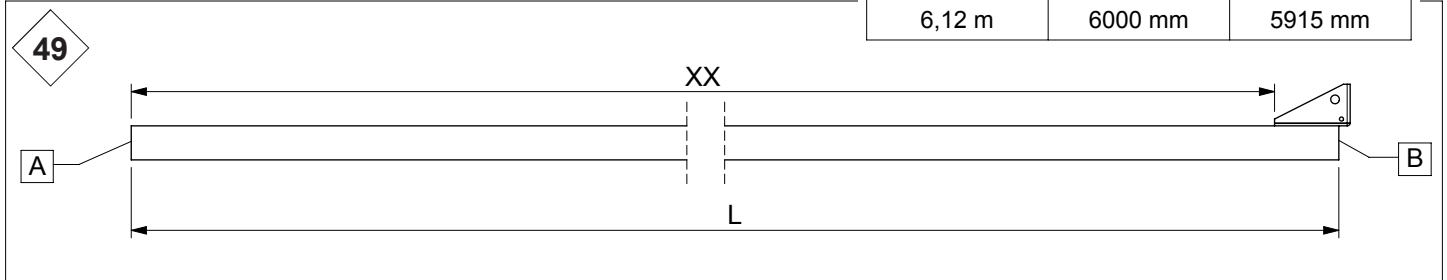
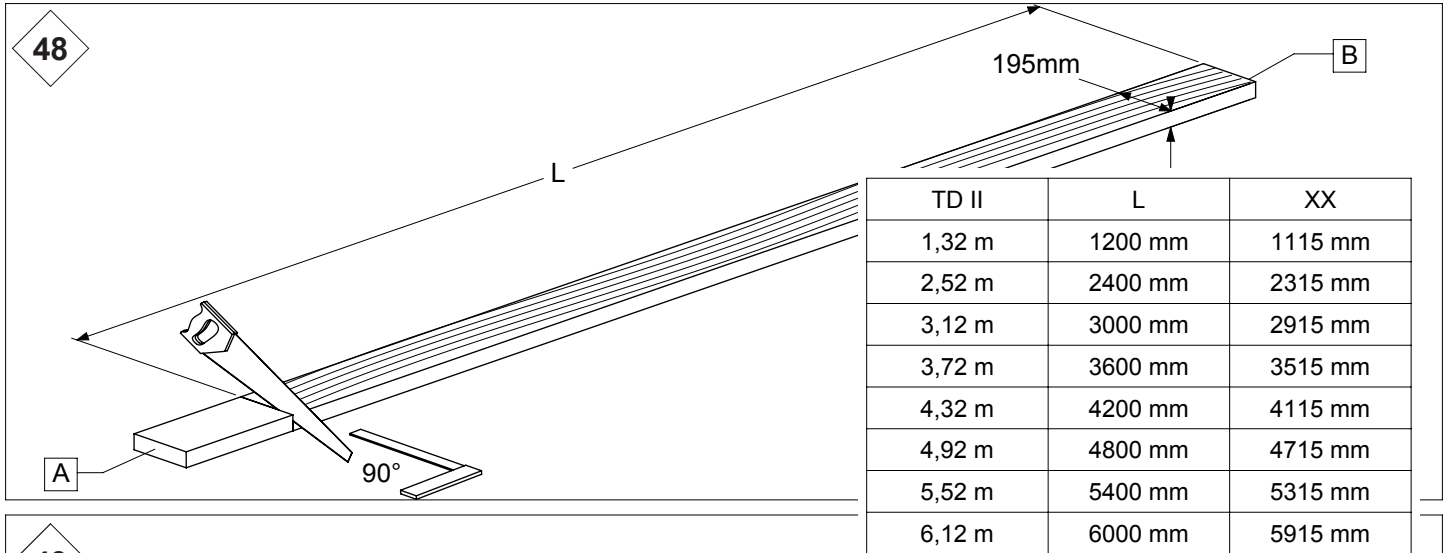
IV



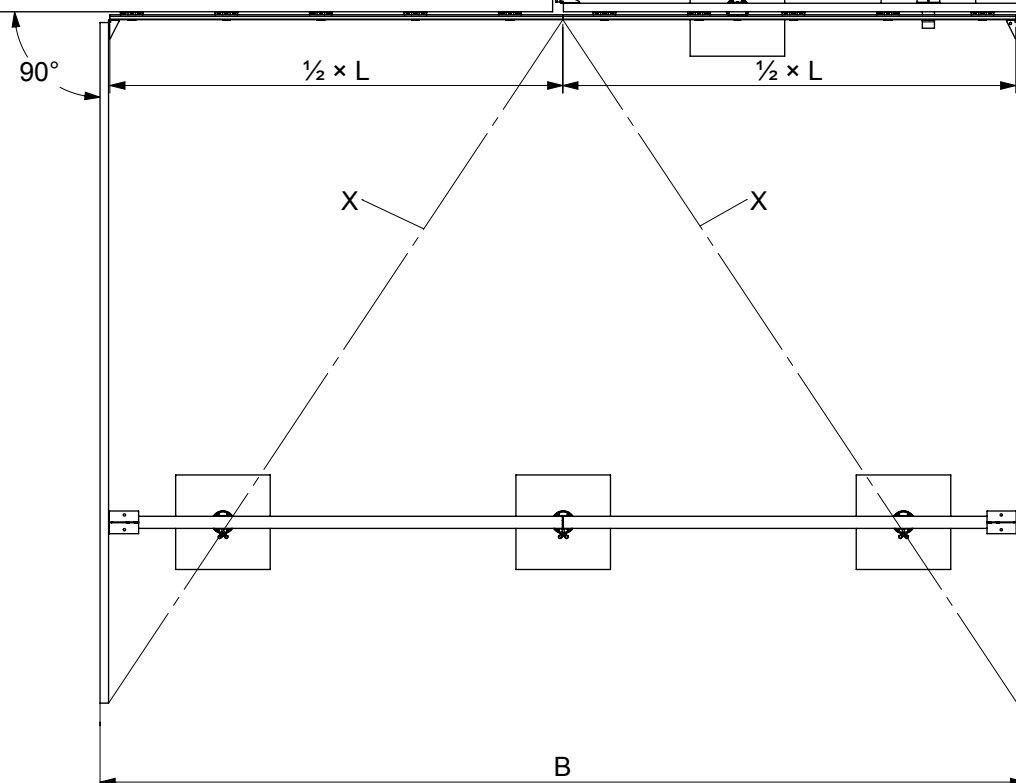
Monter afdækning igen.

47



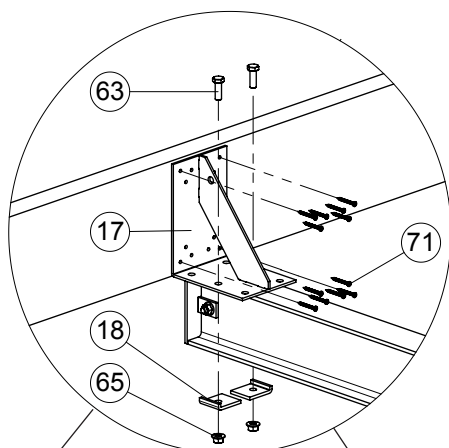


52

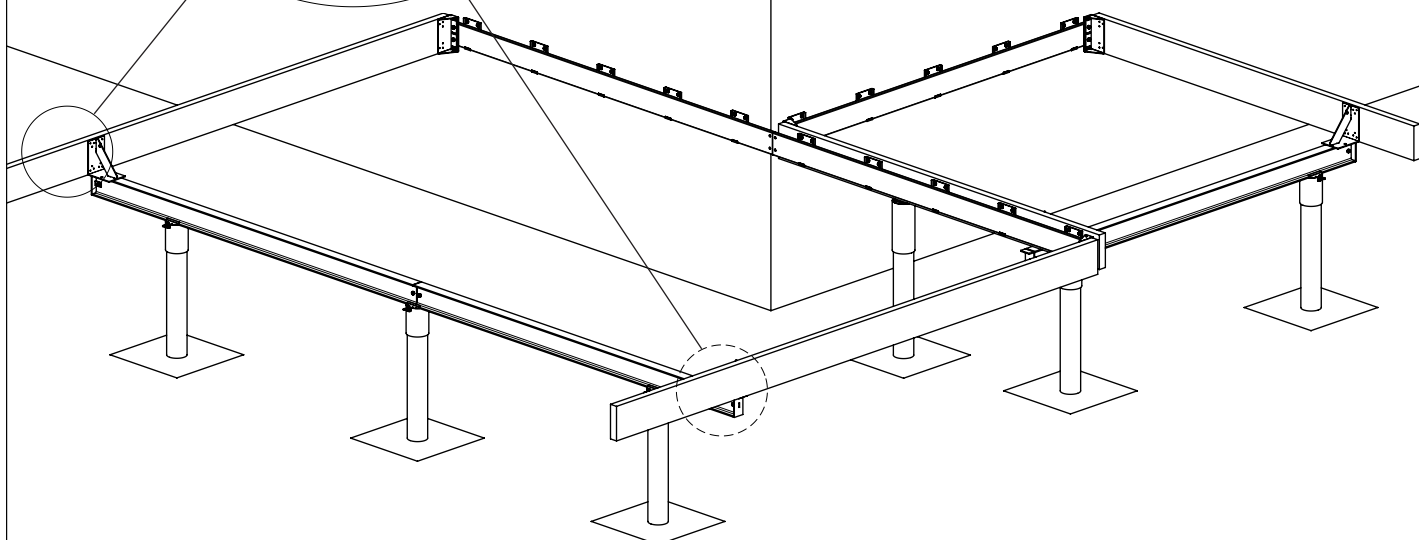


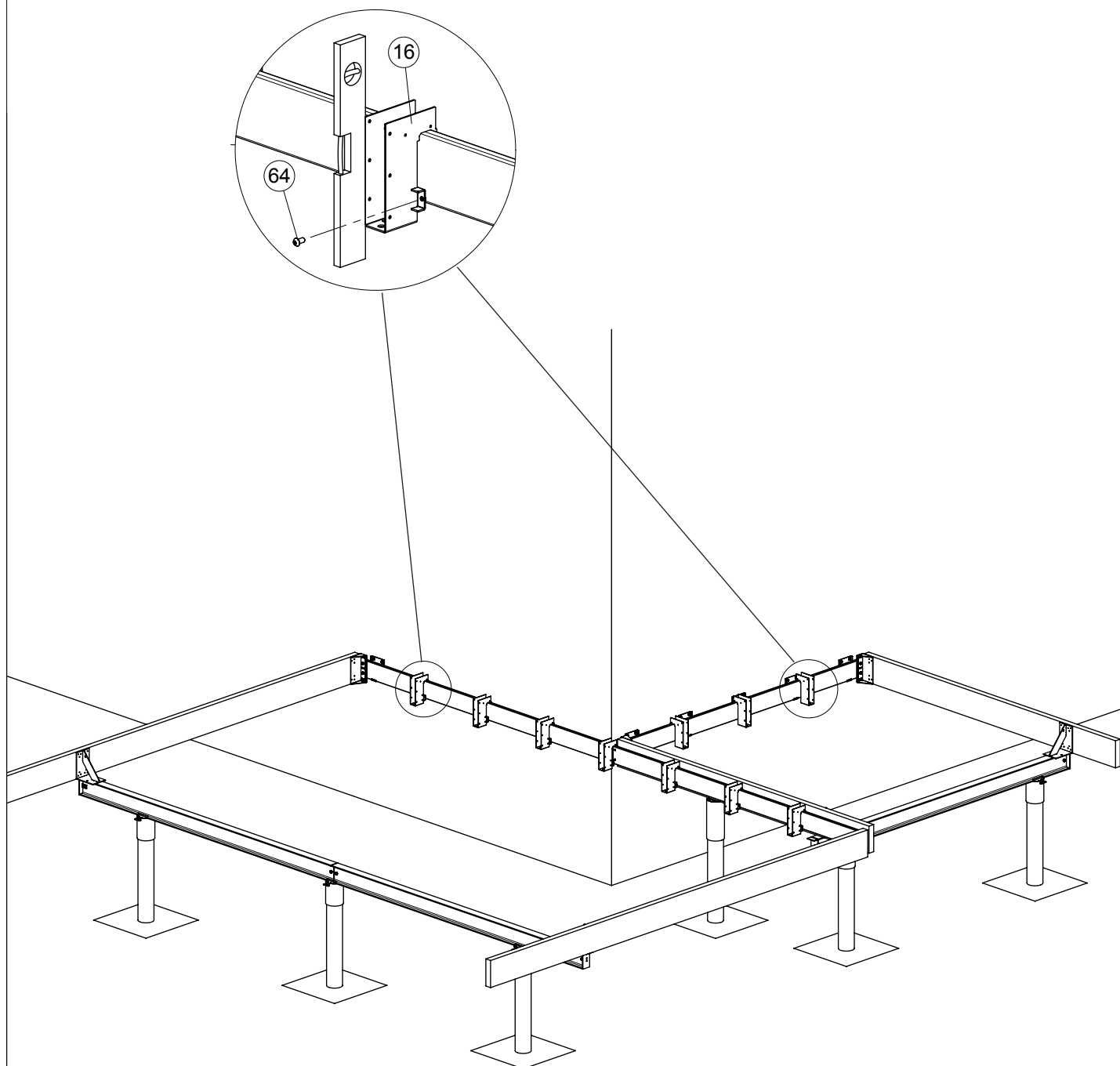
Tjek at
rammekonstruktionen
er i vinkel

Tjek rammens ydermål



TB	B	TB	B
[m]	[mm]	[m]	[mm]
2,54	2500	9,74	9700
3,74	3700	10,34	10300
4,34	4300	10,94	10900
4,94	4900	11,54	11500
5,54	5500	12,14	12100
6,14	6100	12,74	12700
6,74	6700	13,34	13300
7,34	7300	13,94	13900
7,94	7900	14,54	14500
8,54	8500		



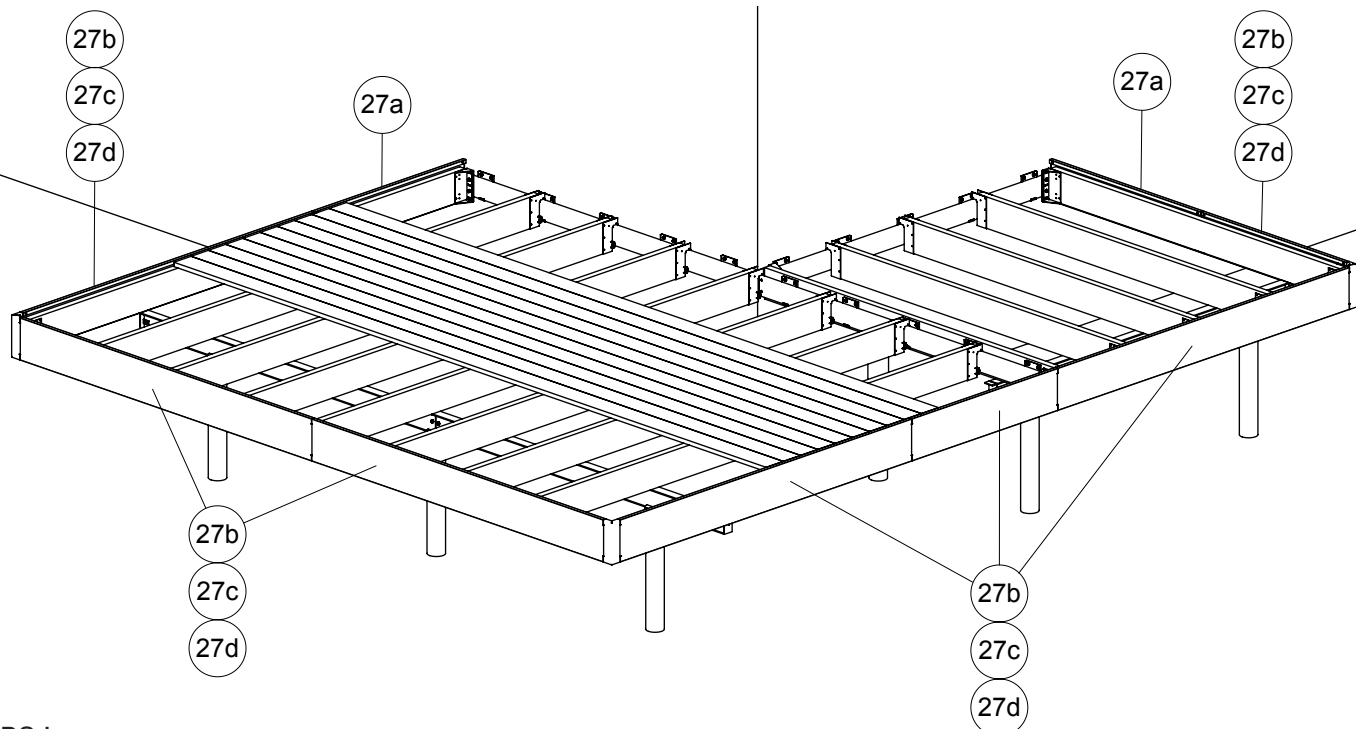


8

Montering af rammekonstruktion

OBS !

Der skal anvendes spærtræ 45 × 195 mm med minimum styrkeklasse C18.

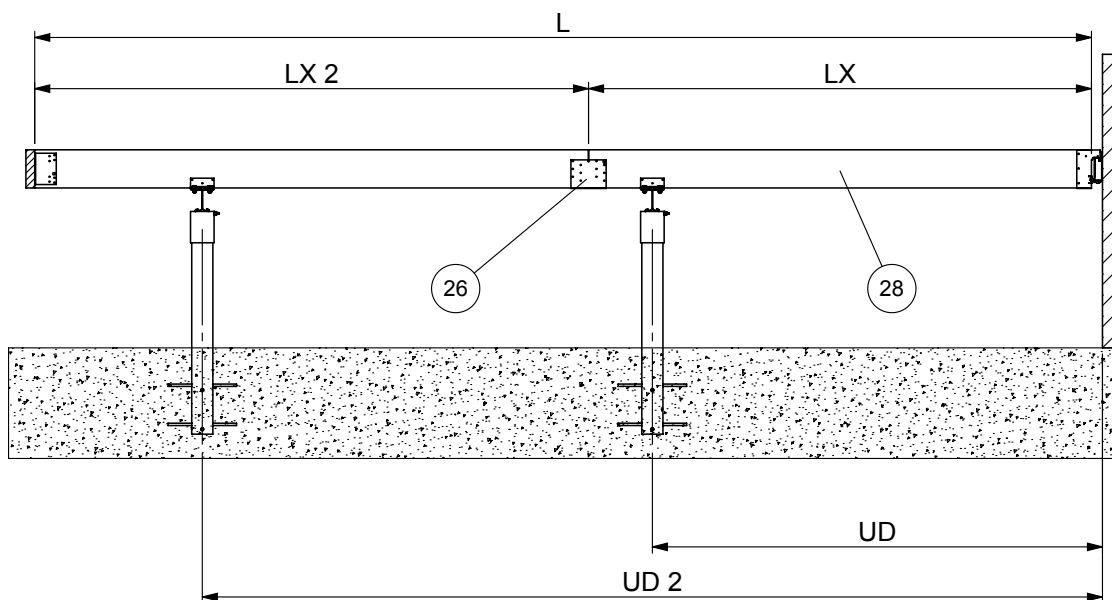


OBS !

For at opnå en lang levetid, er det afgørende, at rammekonstruktionen beskyttes mod råd.

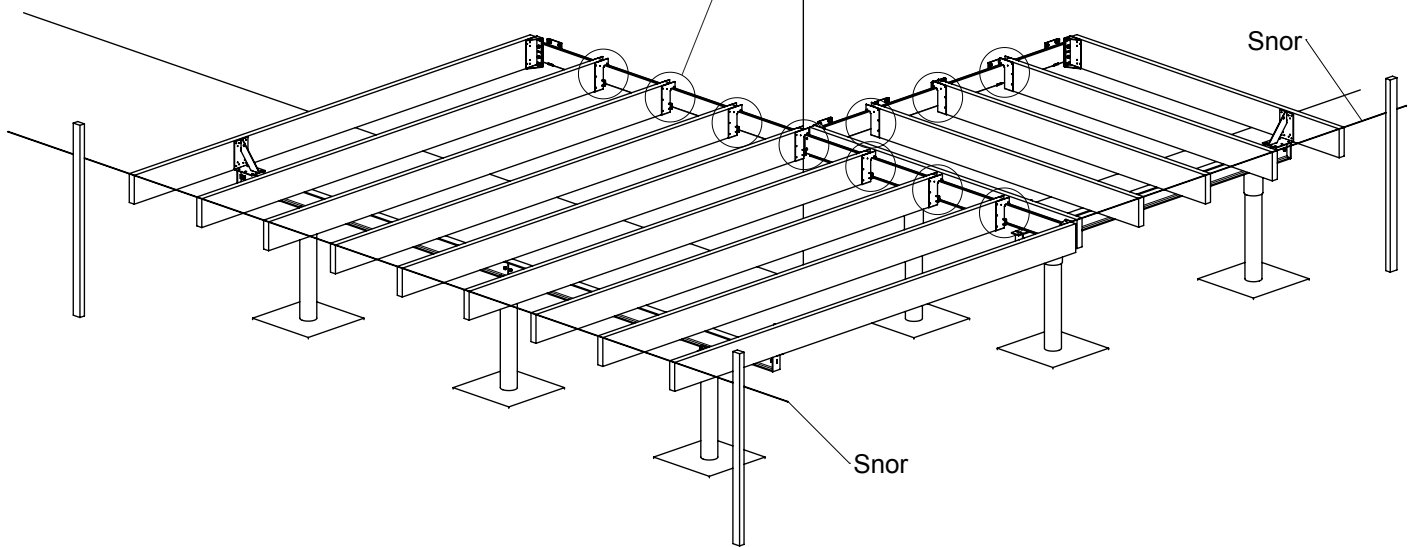
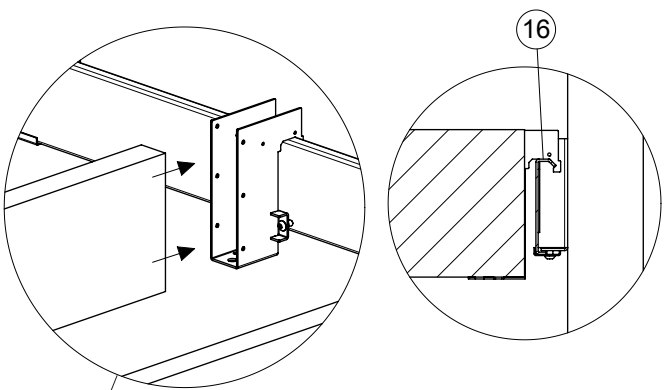
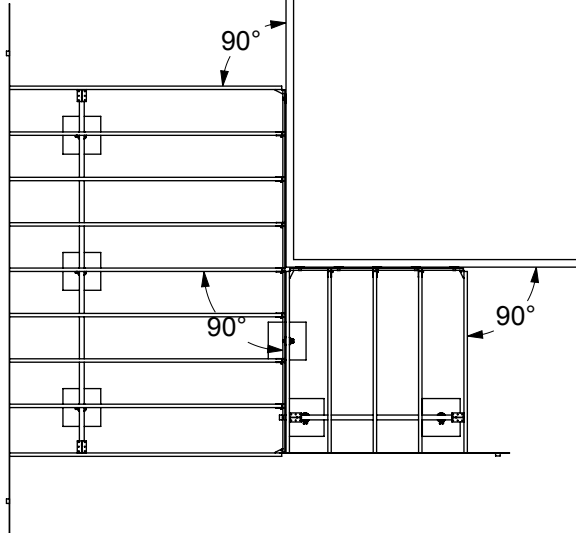
Vi anbefaler derfor, at der anvendes trykimprægneret spærtræ.

Alternativt kan man anvende en egnet træbeskyttelse i kombination med asfaltpap, som sømmes på de opadvendte vandrette flader.

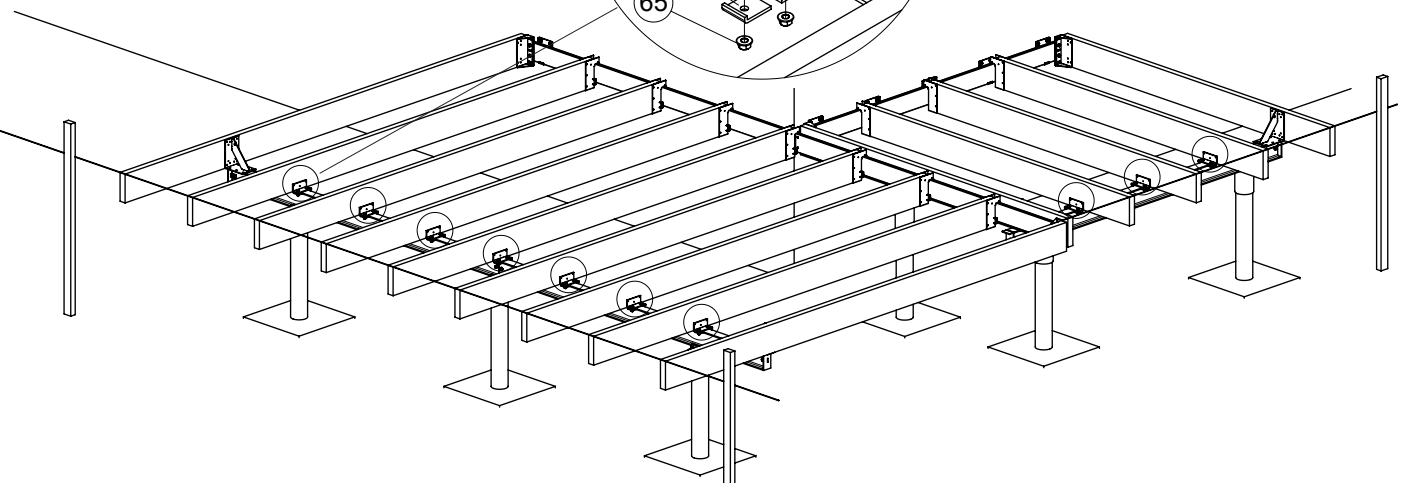
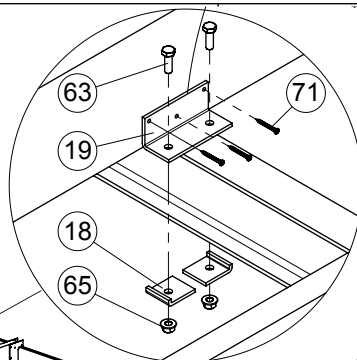


TD	UD	UD 2	L	LX	LX 2	XX
1,32 m	1,00 m	-	1200 mm	-	-	1115 mm
2,52 m	2,00 m	-	2400 mm	-	-	2315 mm
3,12 m	2,35 m	-	3000 mm	-	-	2915 mm
3,72 m	2,70 m	-	3600 mm	-	-	3515 mm
4,32 m	2,00 m	4,00 m	4200 mm	-	-	4115 mm
4,92 m	2,30 m	4,60 m	4800 mm	2570 mm	2230 mm	4715 mm
5,52 m	2,30 m	4,60 m	5400 mm	2570 mm	2830 mm	5315 mm
6,12 m	2,60 m	5,20 m	6000 mm	3000 mm	3000 mm	5915 mm

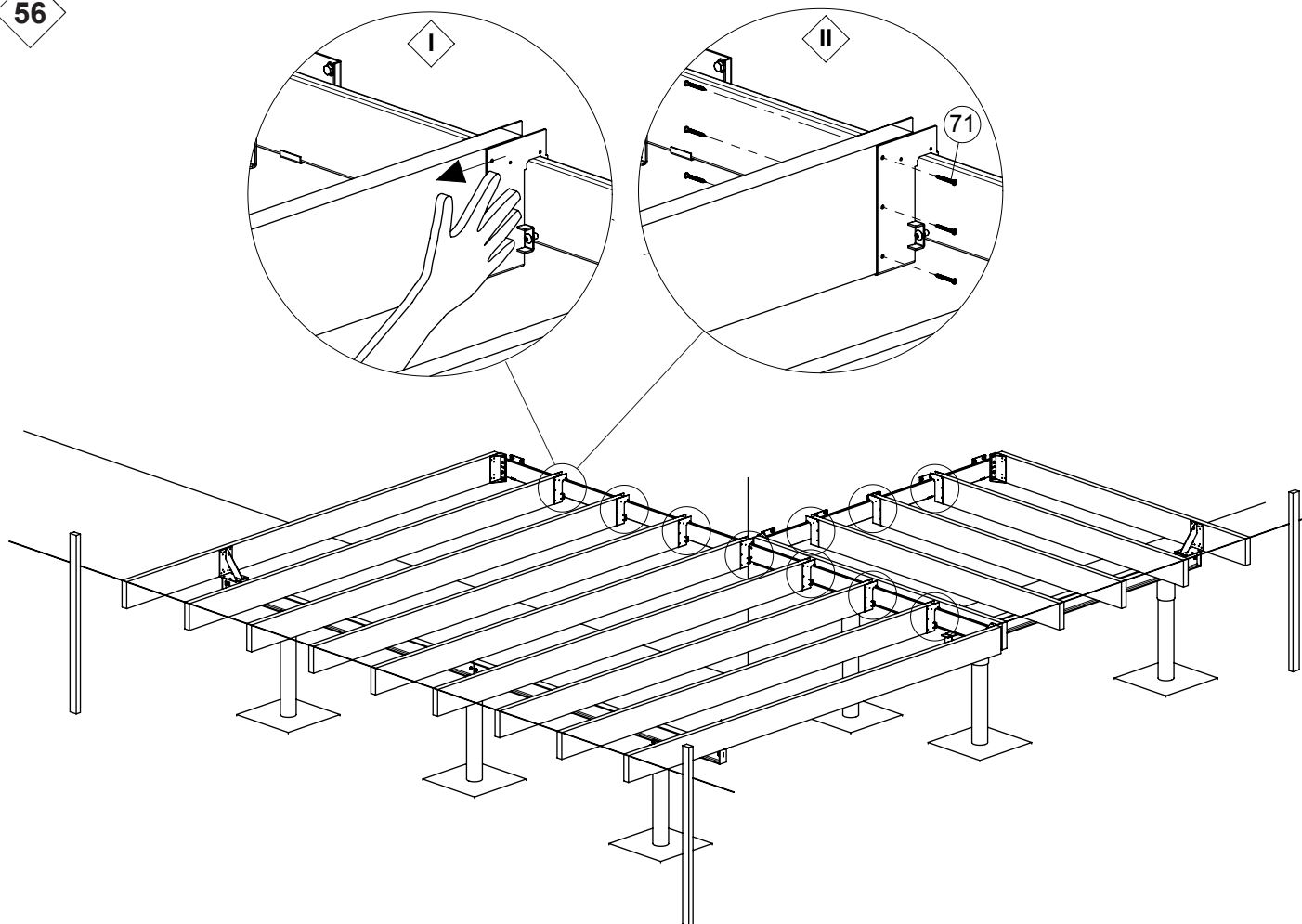
54



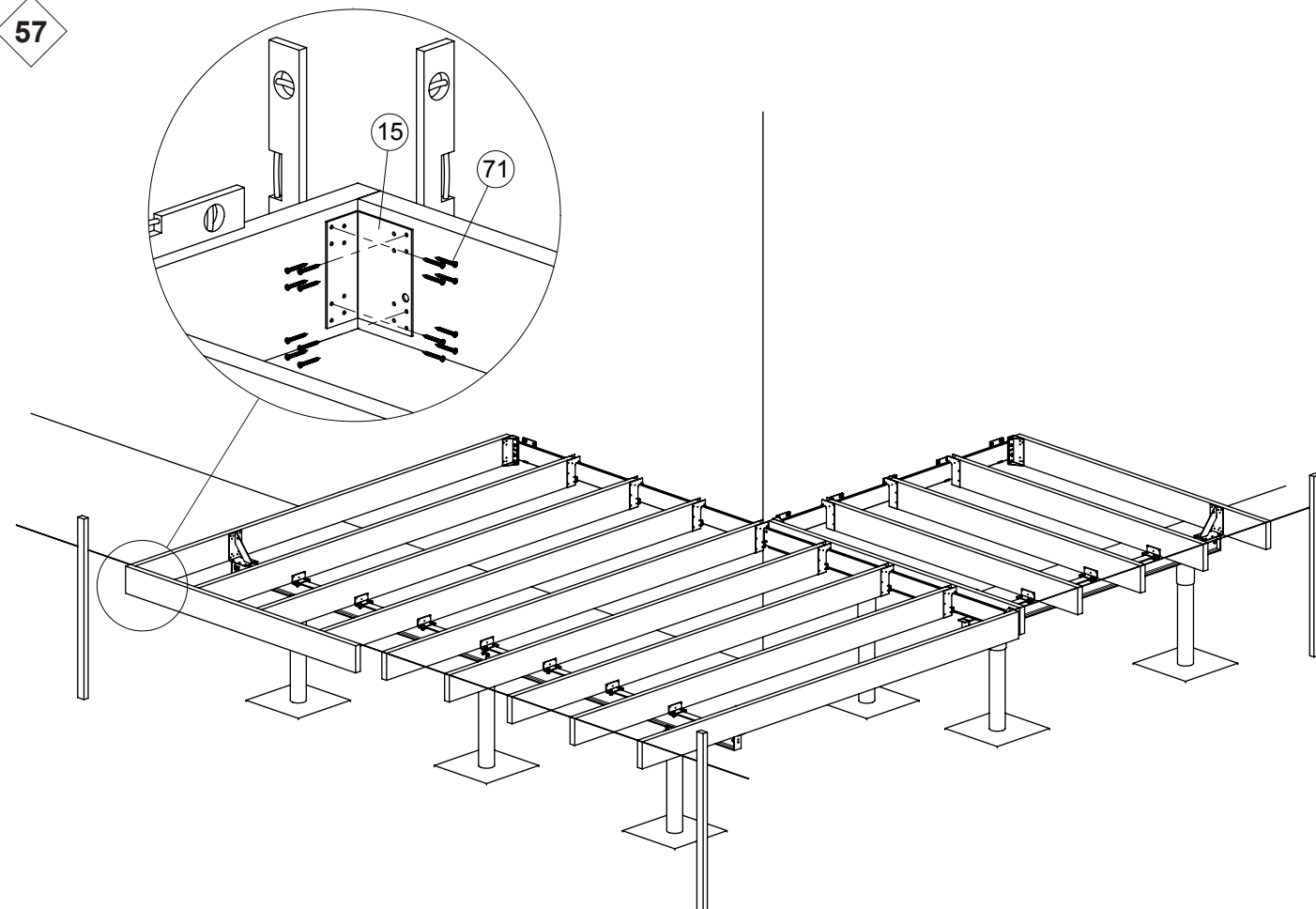
55



56

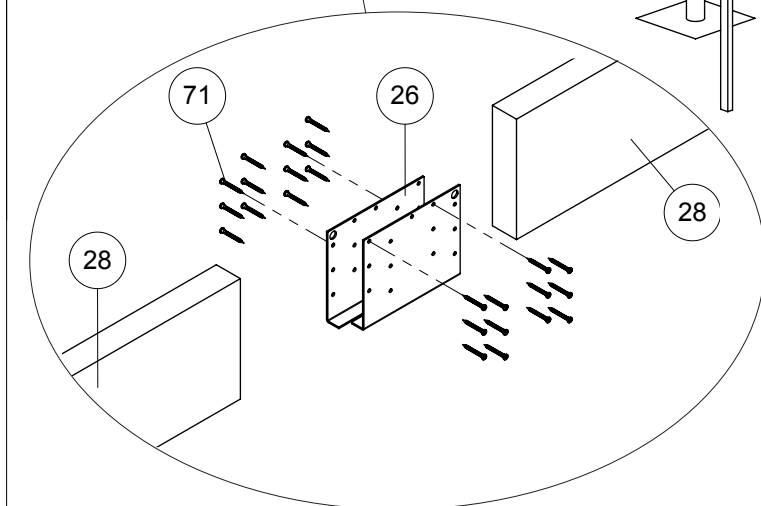


57

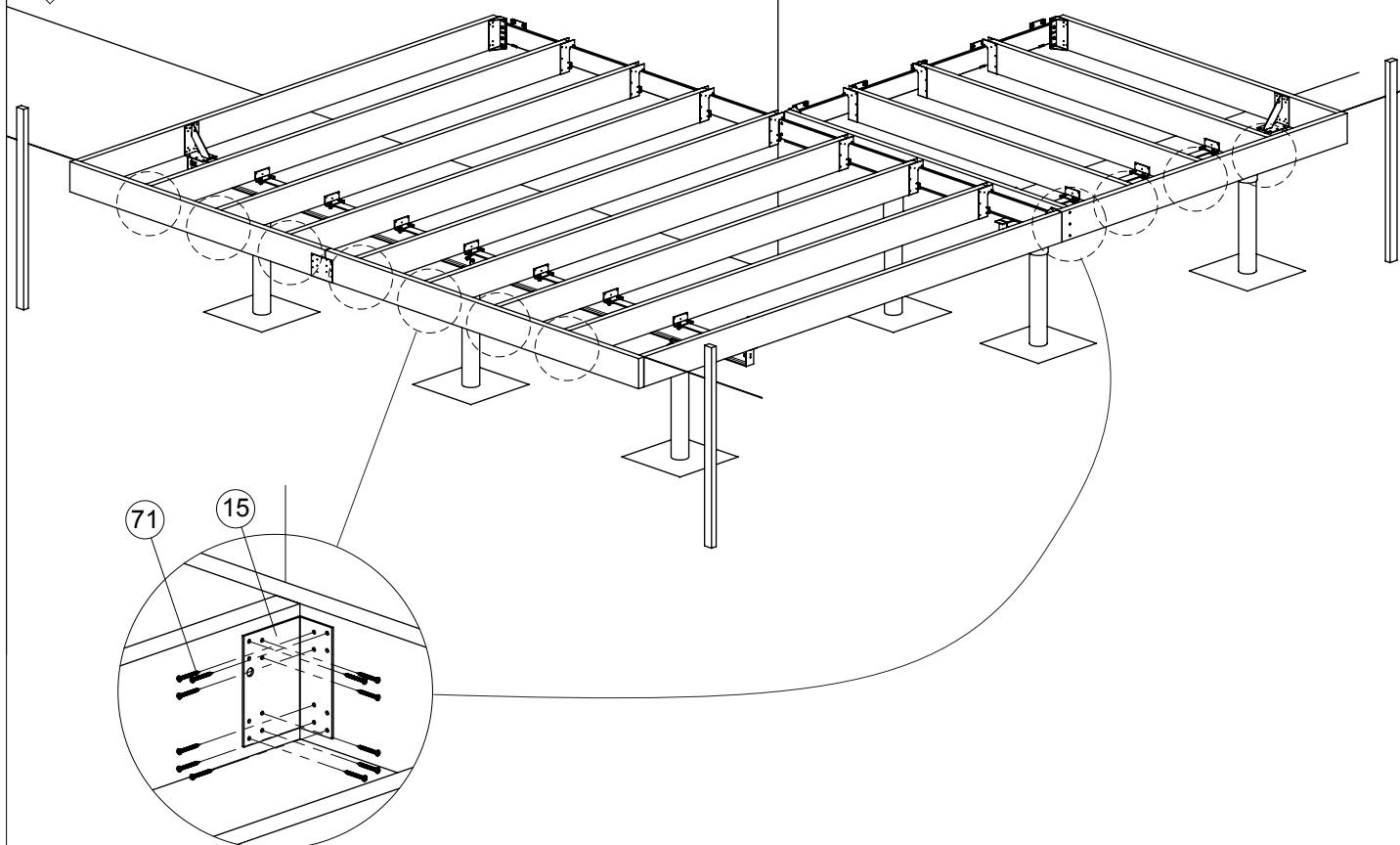


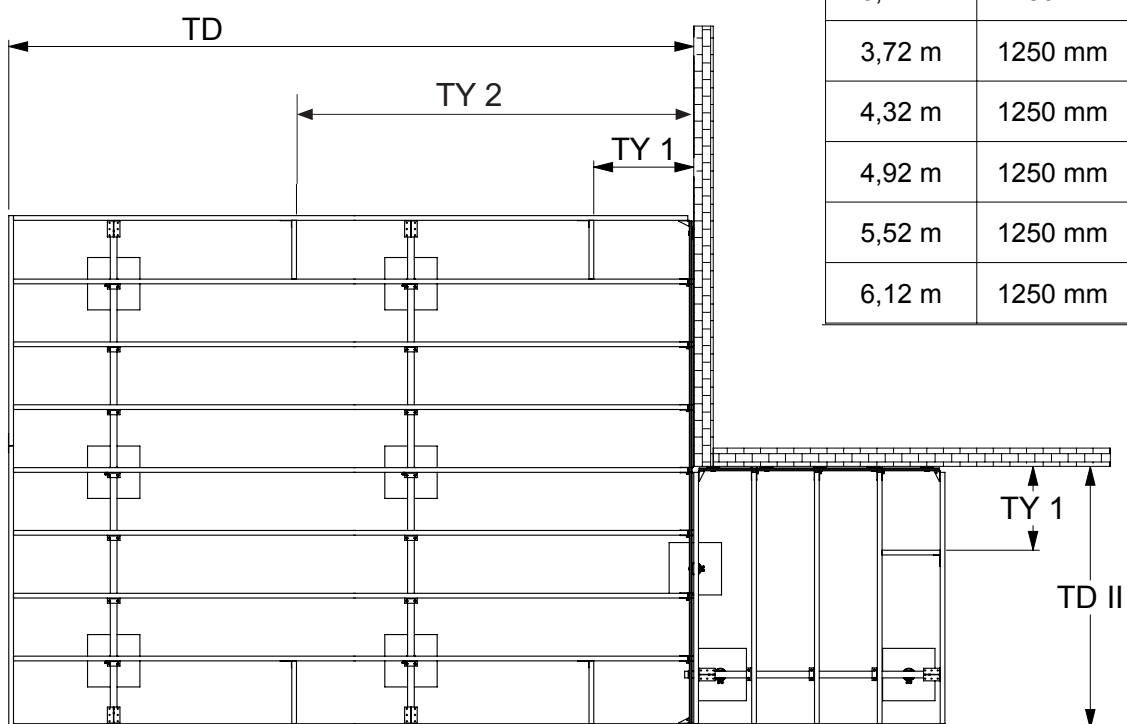
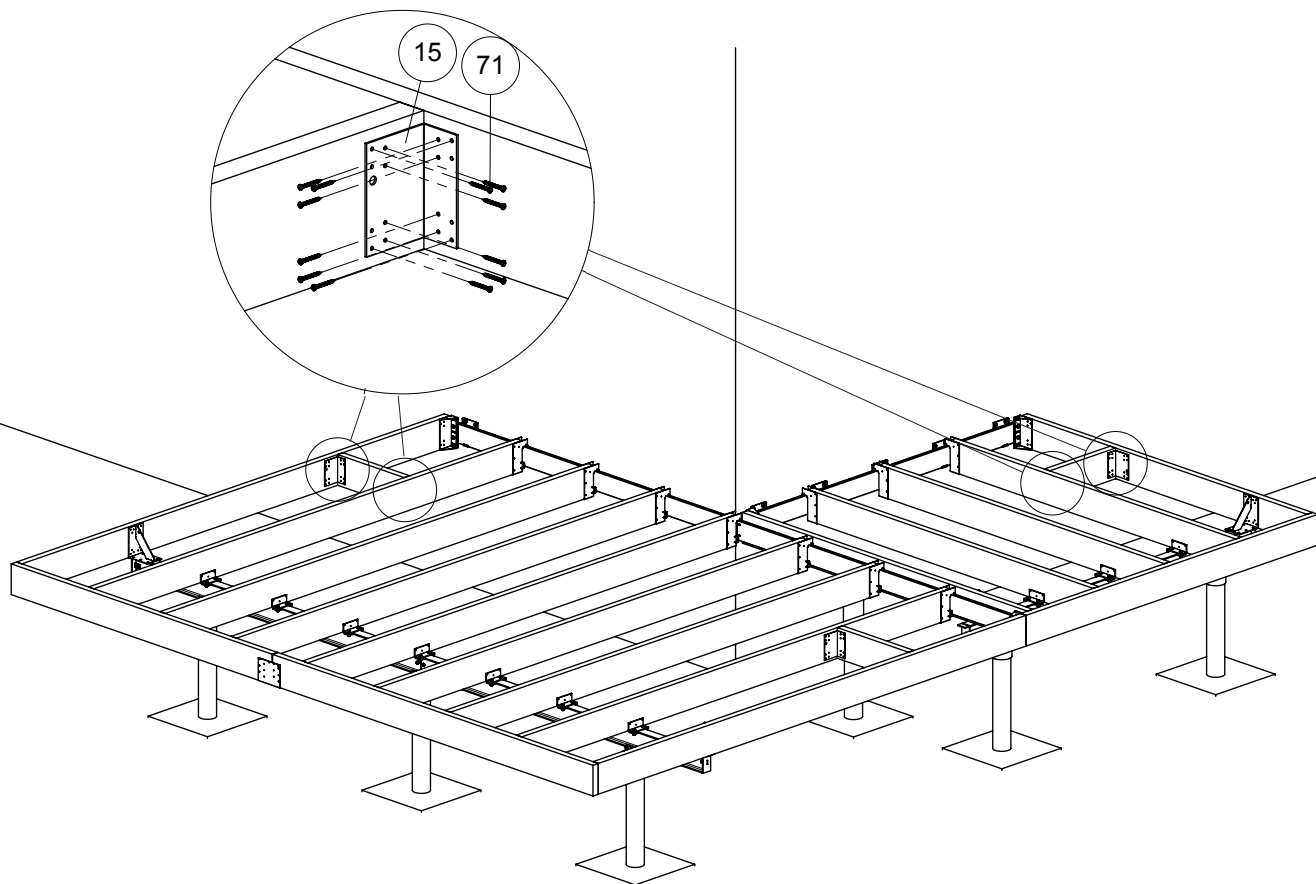
58

OBS !
Samles ikke over strøer.



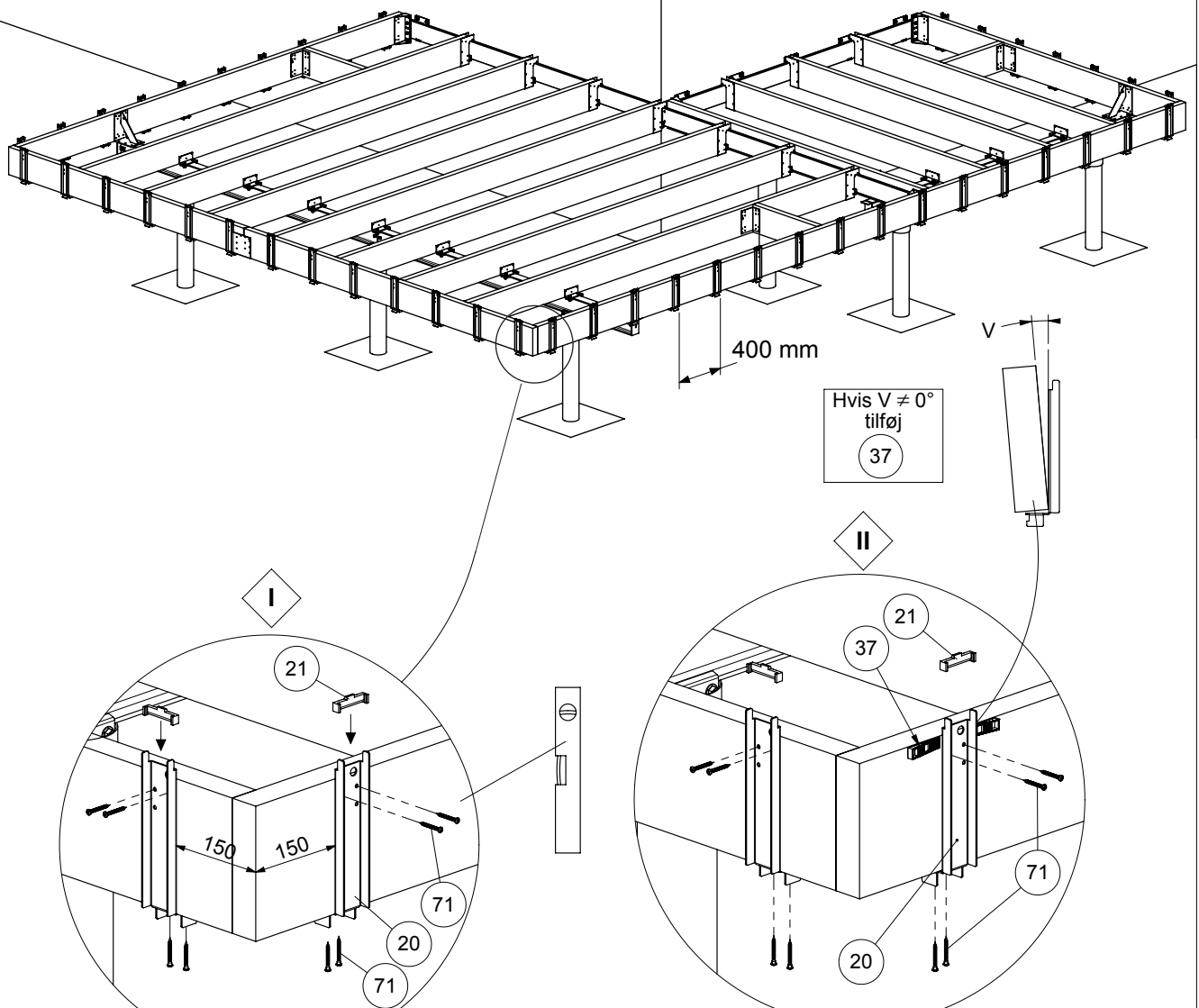
59





TD / TD II	TY	TY 2
1,32 m	—	
2,52 m	1250 mm	
3,12 m	1250 mm	
3,72 m	1250 mm	
4,32 m	1250 mm	3000 mm
4,92 m	1250 mm	3450 mm
5,52 m	1250 mm	3450 mm
6,12 m	1250 mm	3900 mm

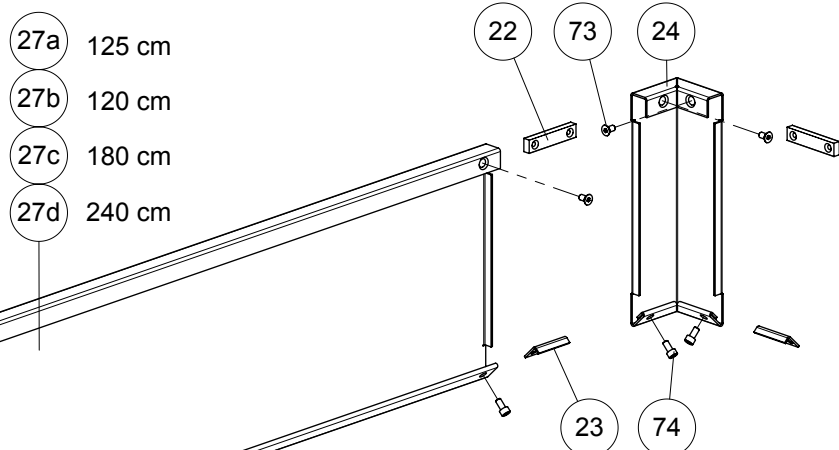
61

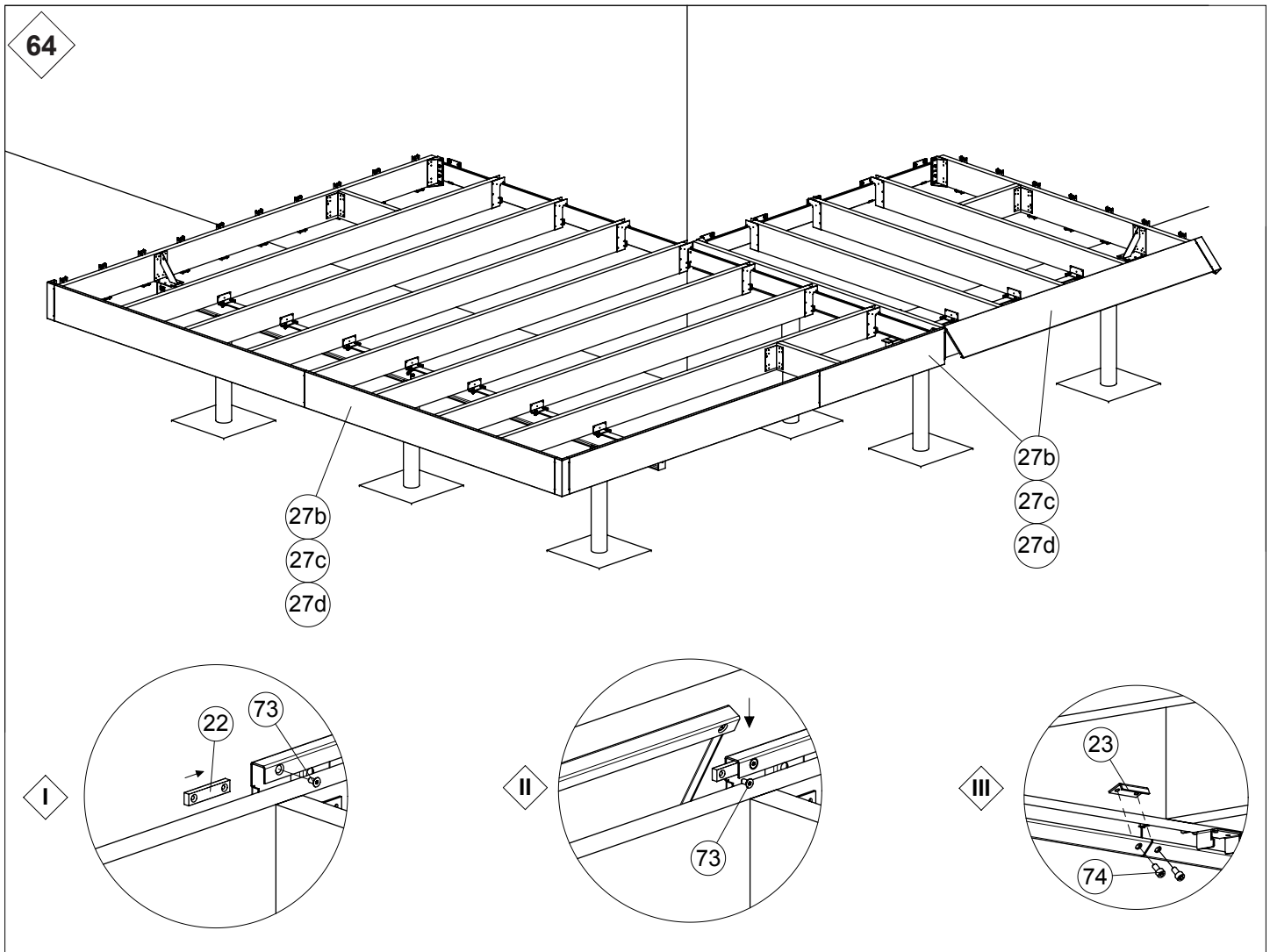
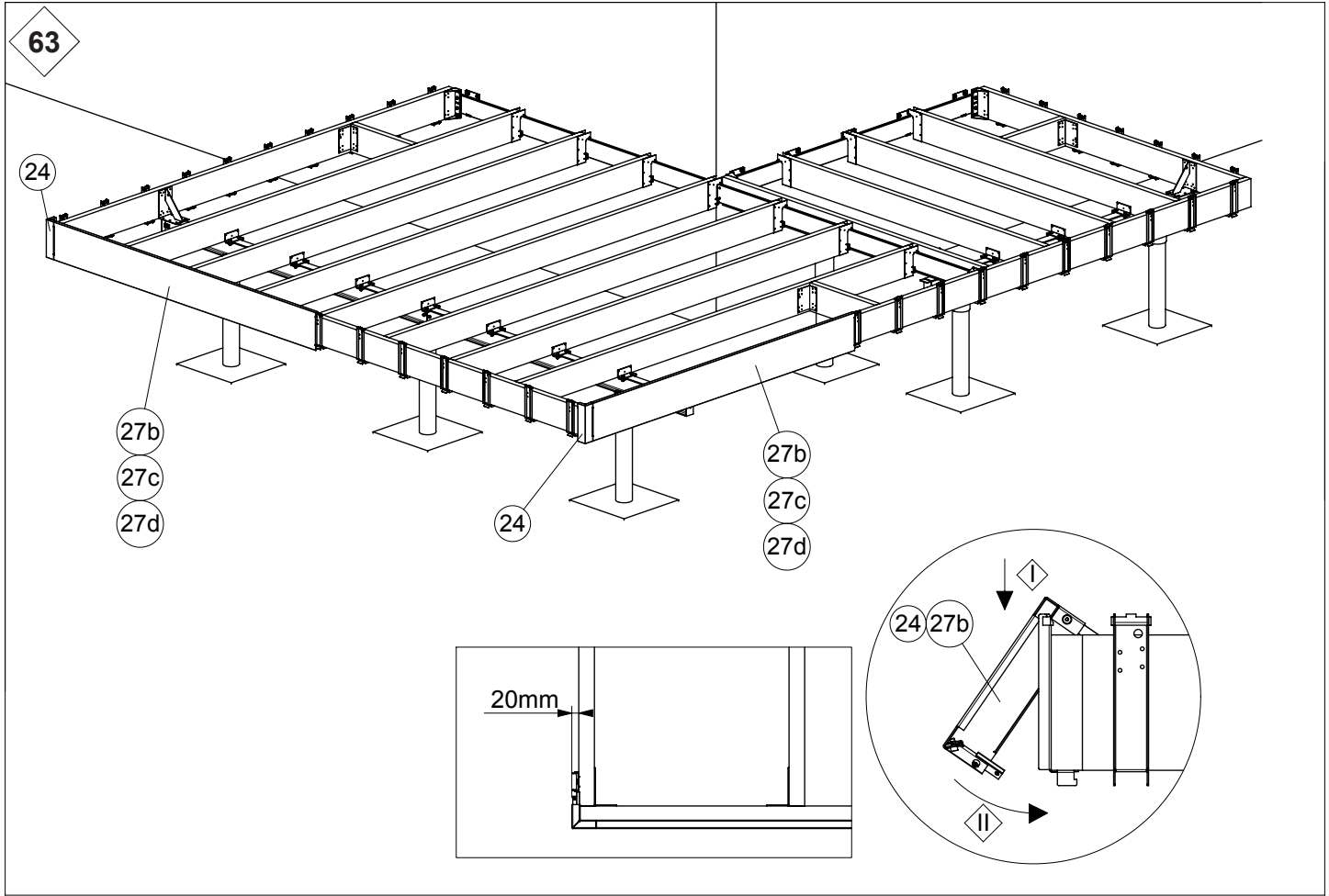


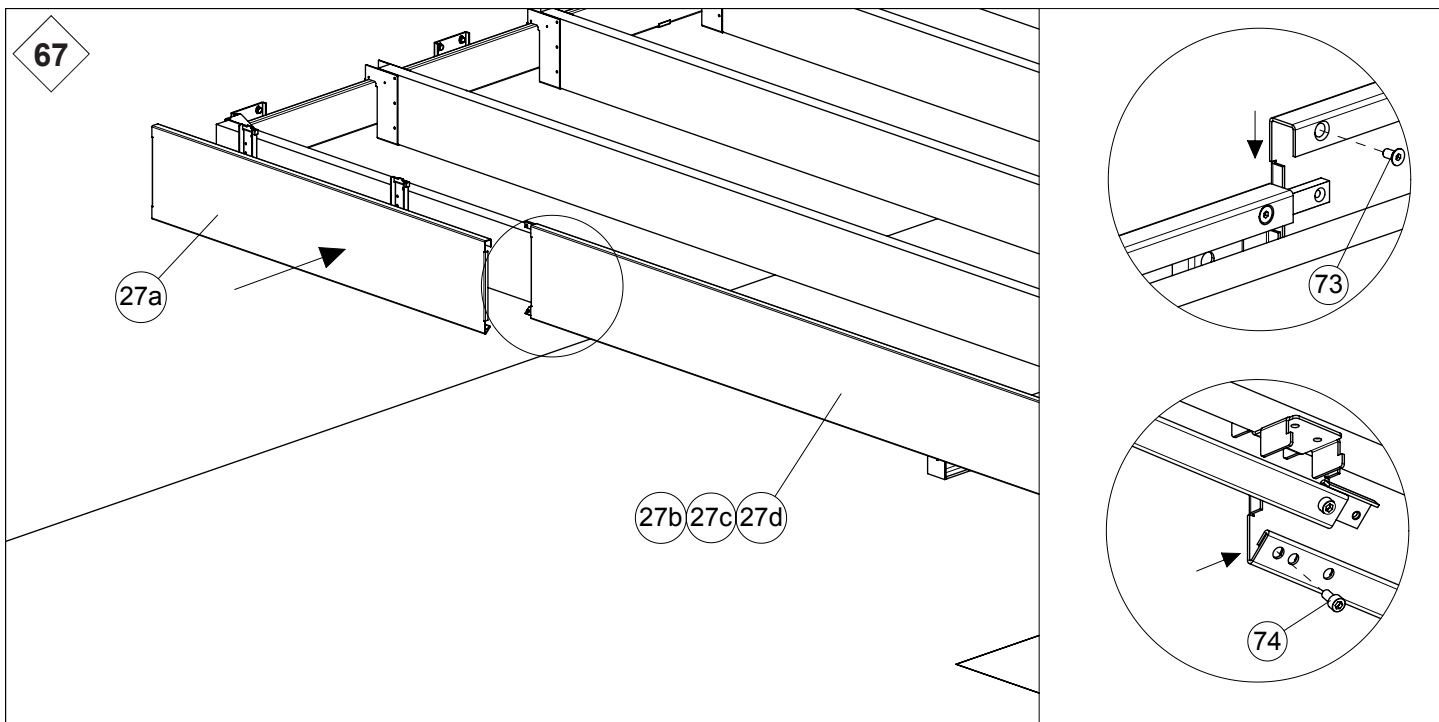
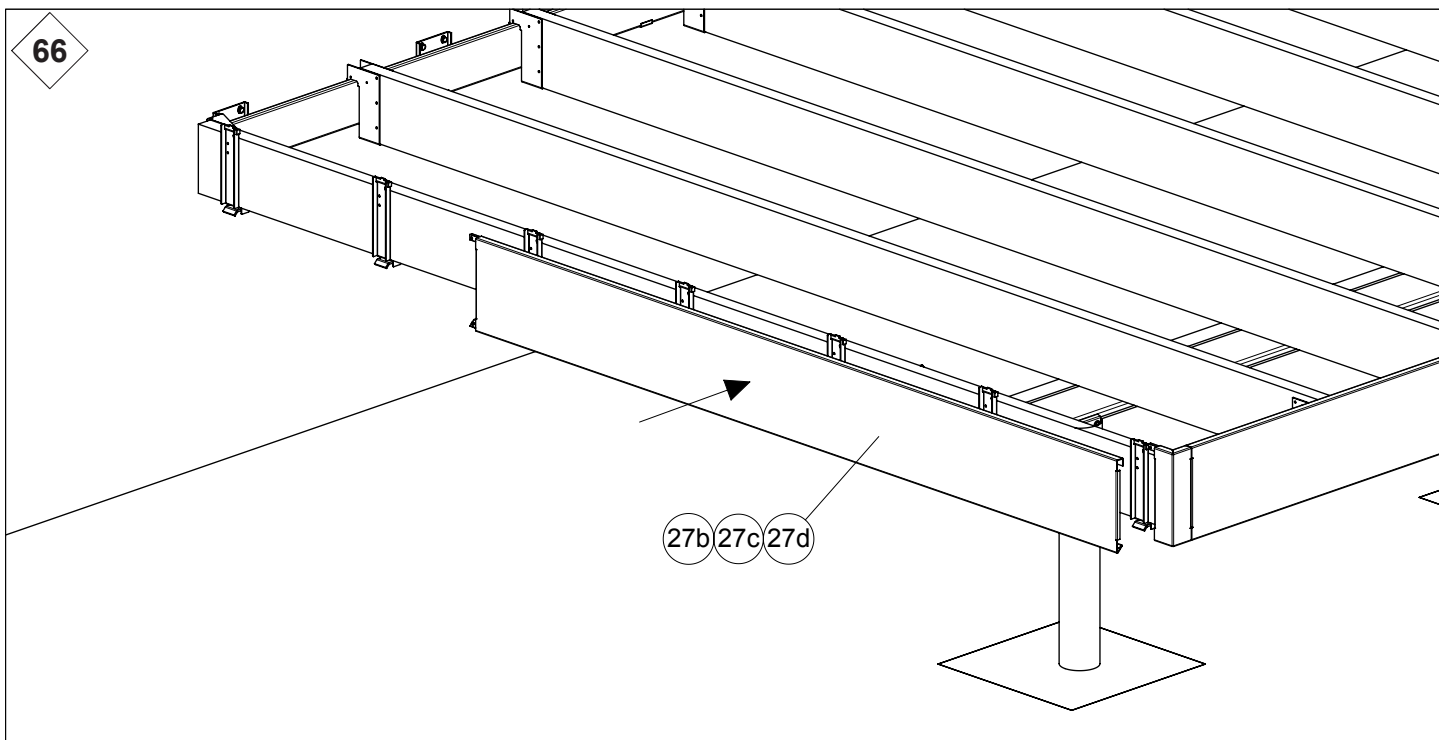
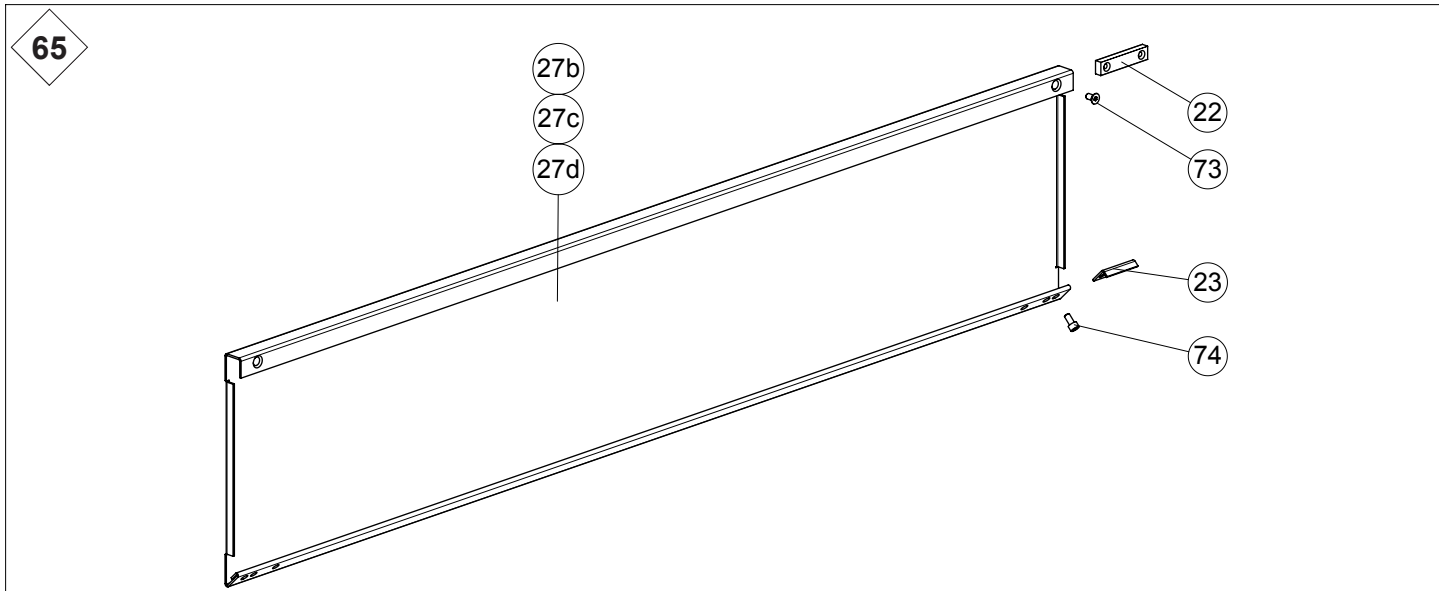
OBS!
Hvis strøen vrider sig, kan man bruge kile (37) til at rette profilbeslag (20) i lod. Dette er vigtigt, for at få gelænderet i lod.

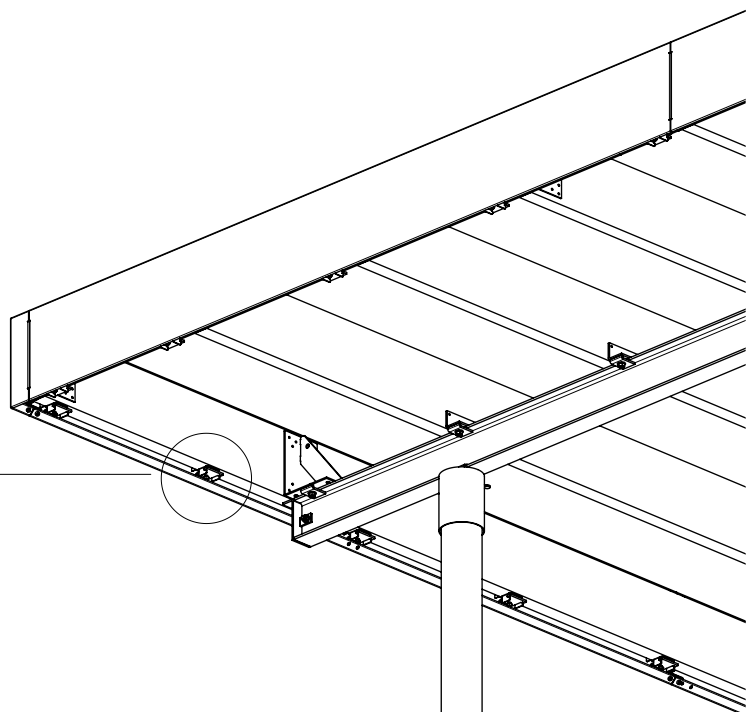
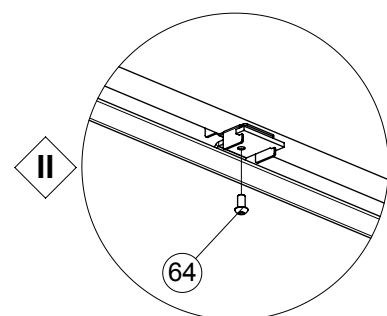
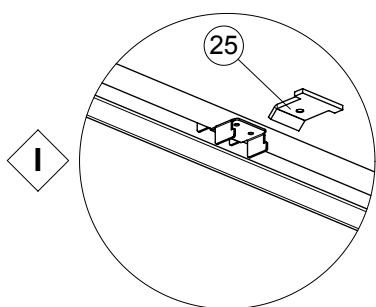
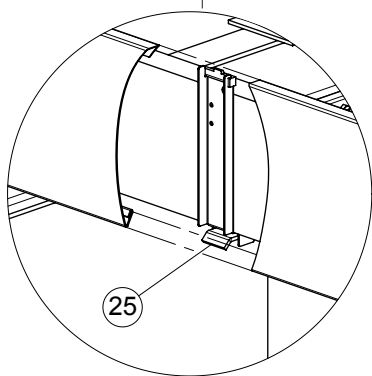
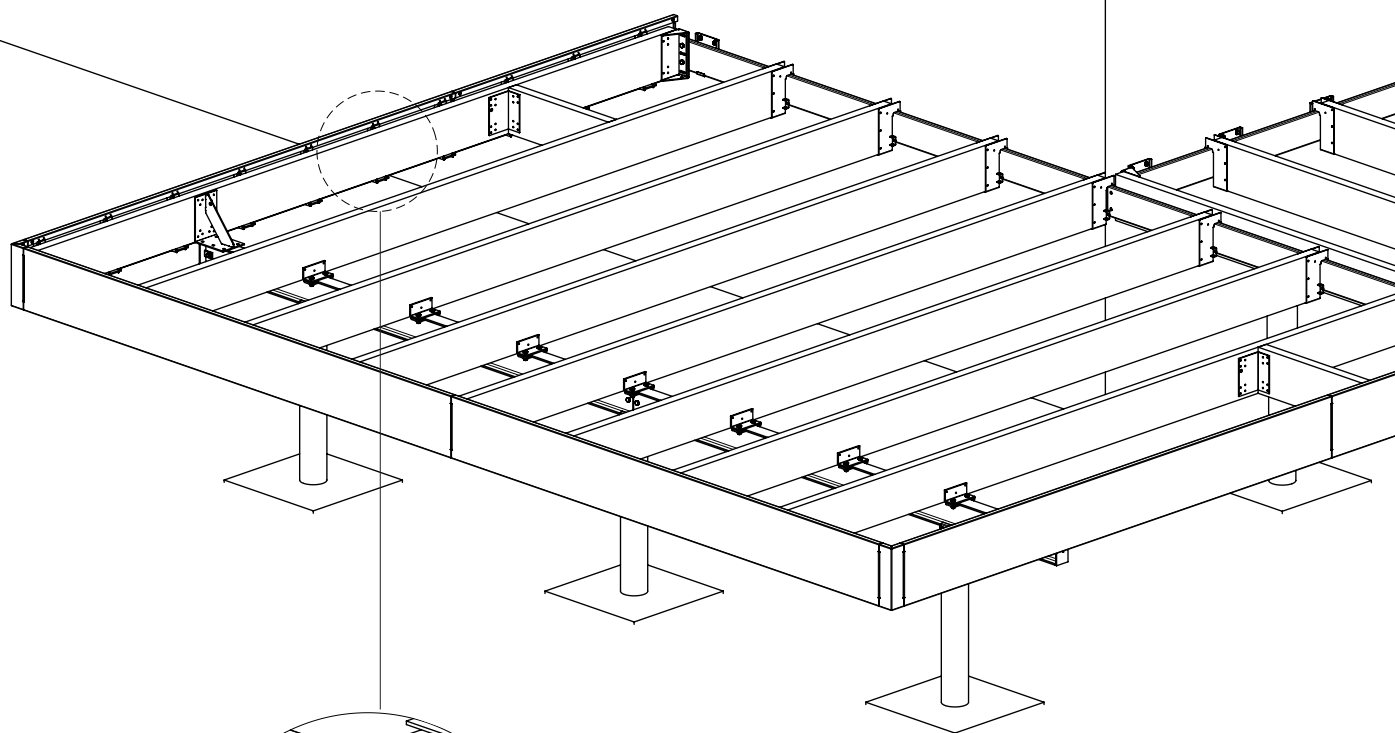
62

OBS!
Placeringen af 180-cm-frontprofil (27c) er afgørende for, hvor gelænderstolperne skal placeres, hvis du ønsker at skjule pladesamlingerne med gelænderstolpen. Se montering af gelænder: illustration 74 - 80.



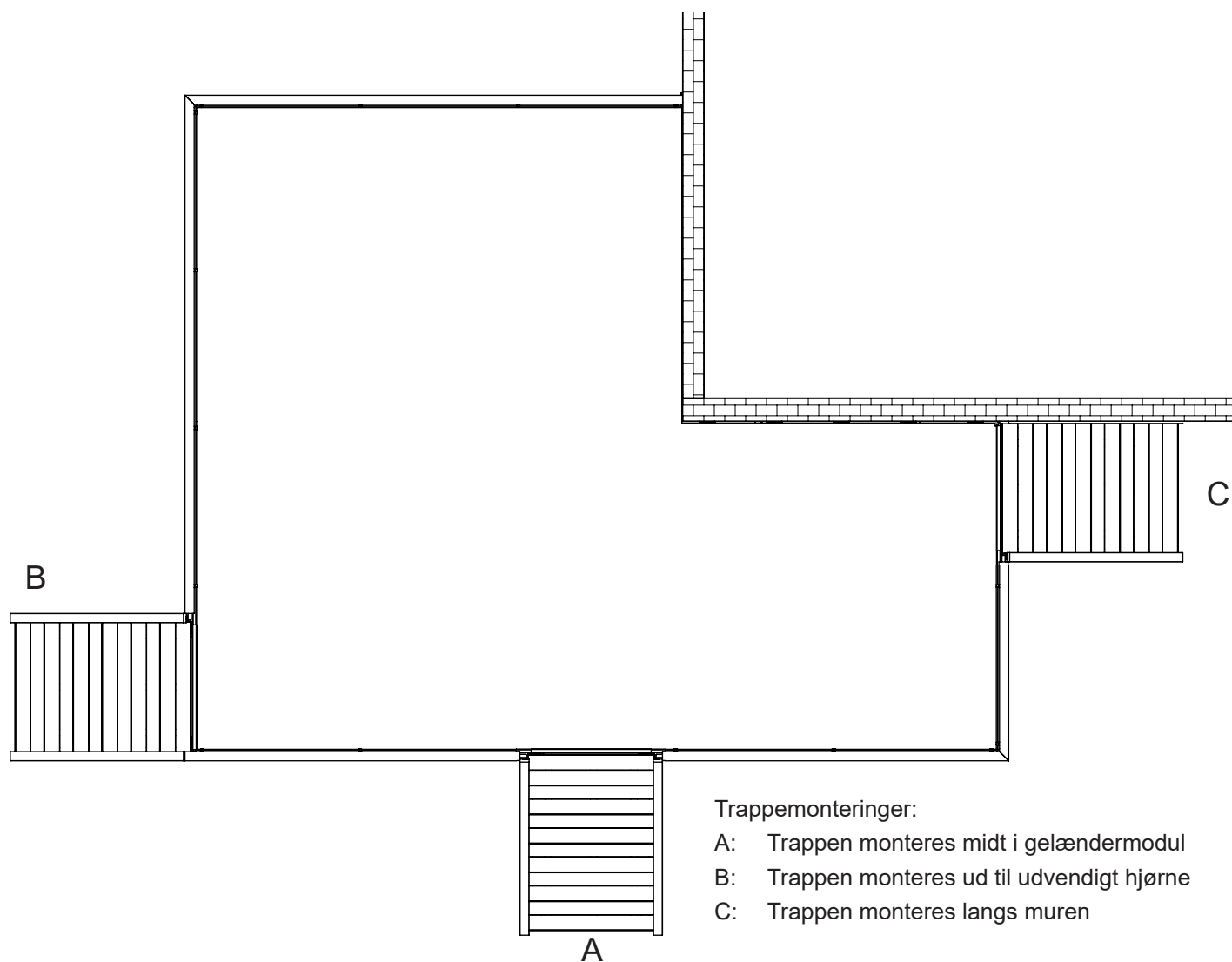
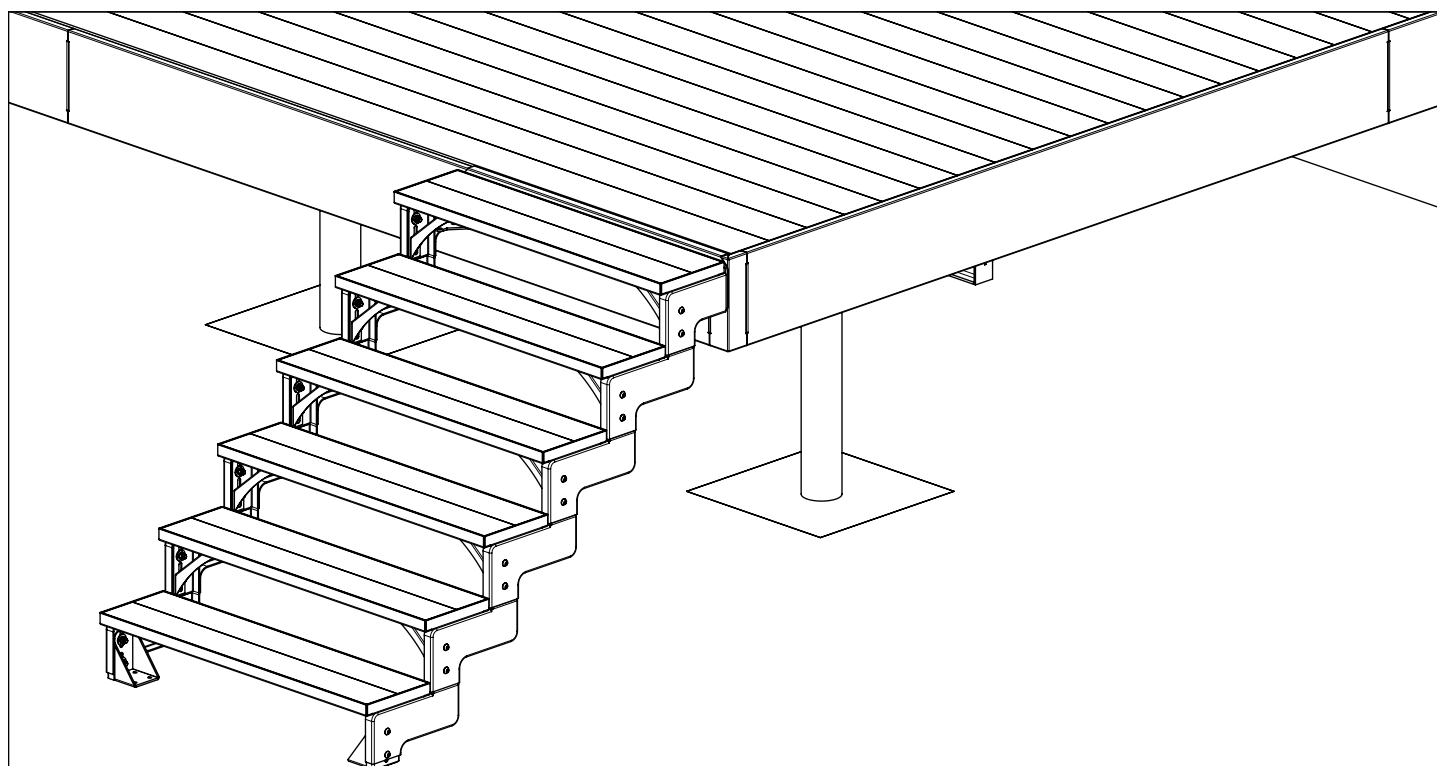






9

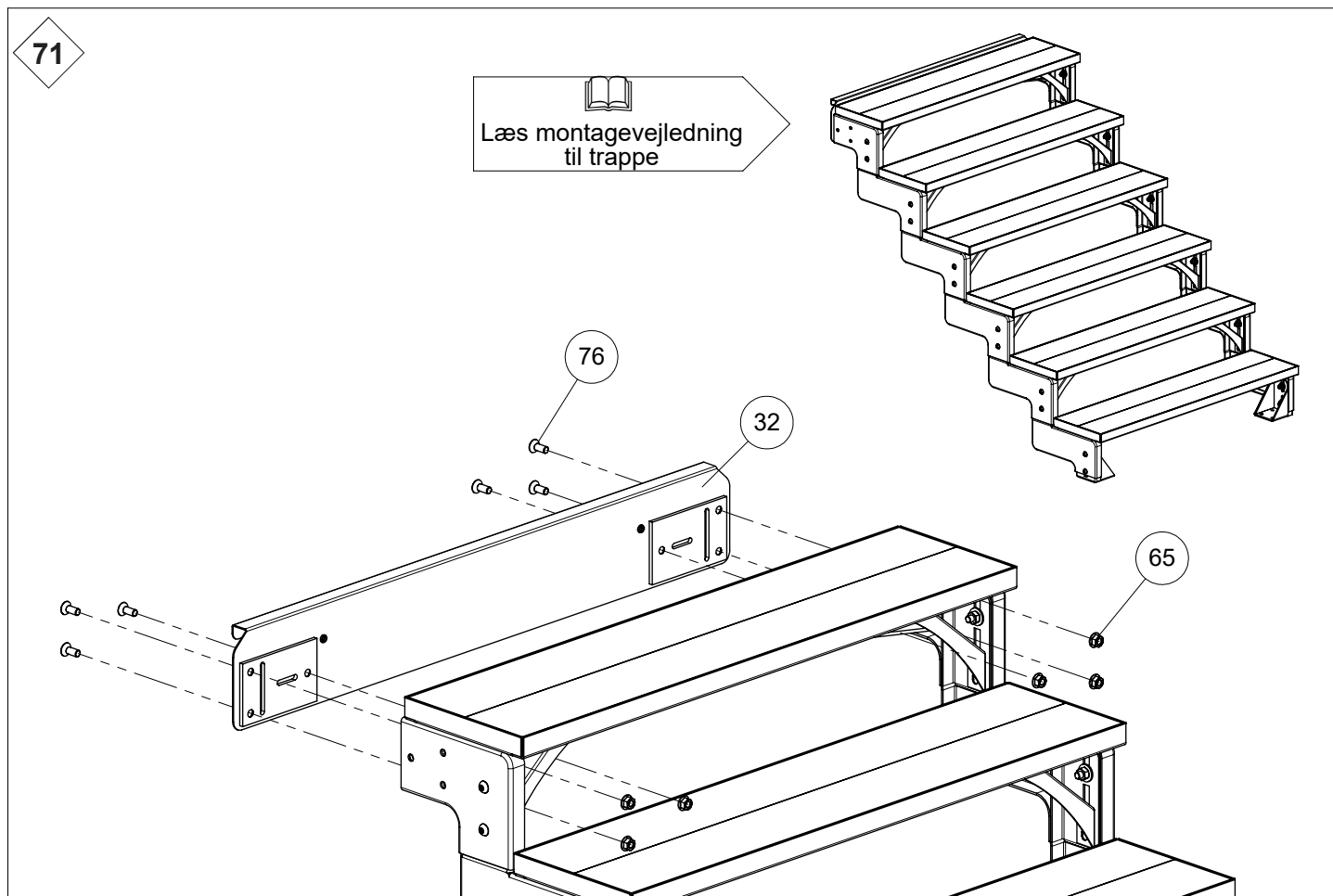
Montering af trappe



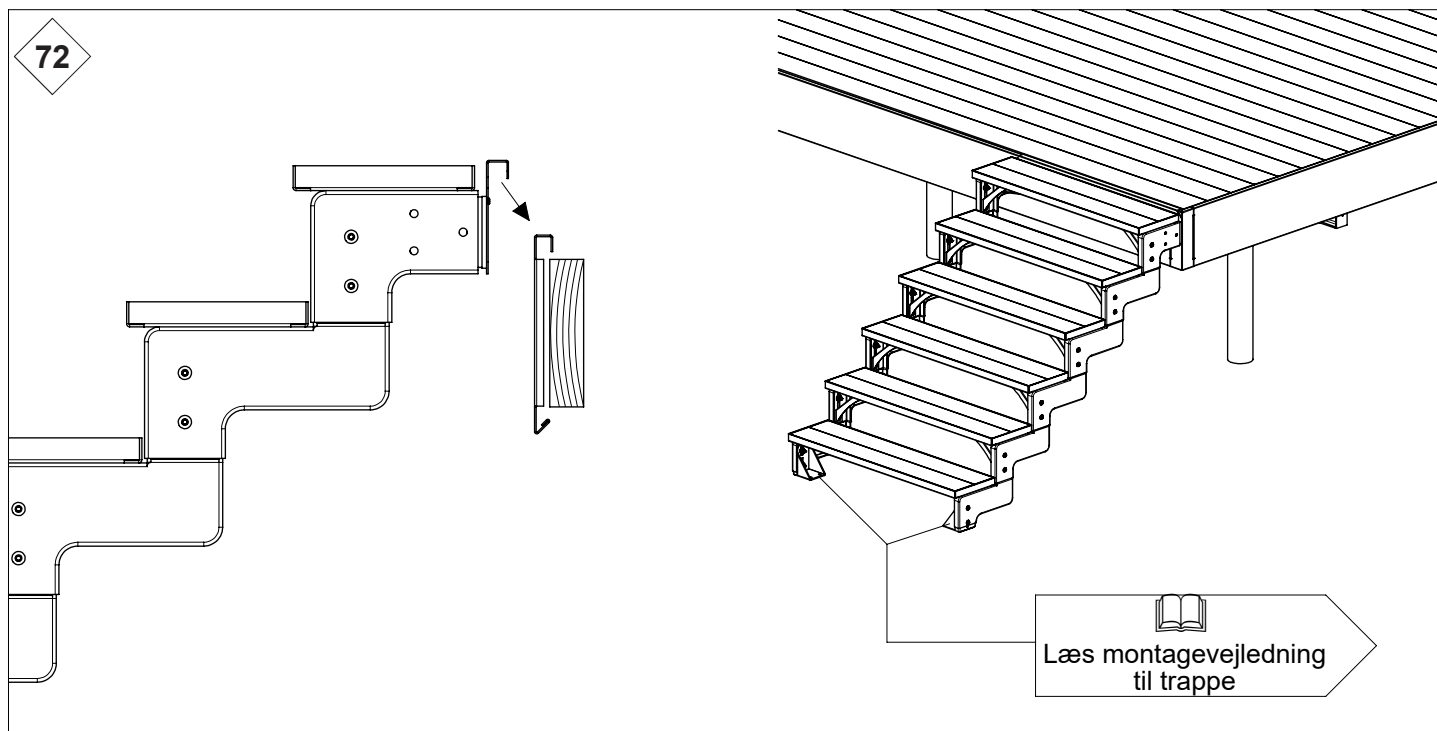
71



Læs montagevejledning
til trappe

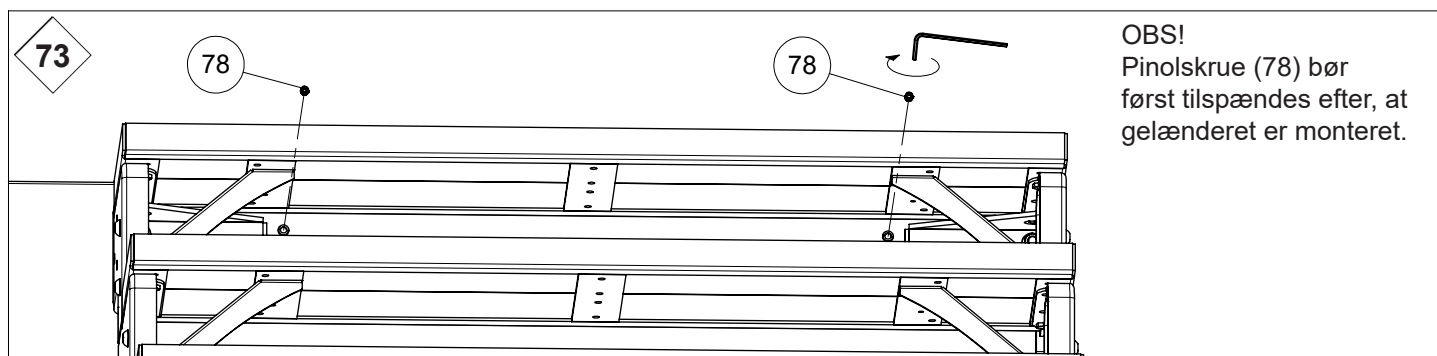


72



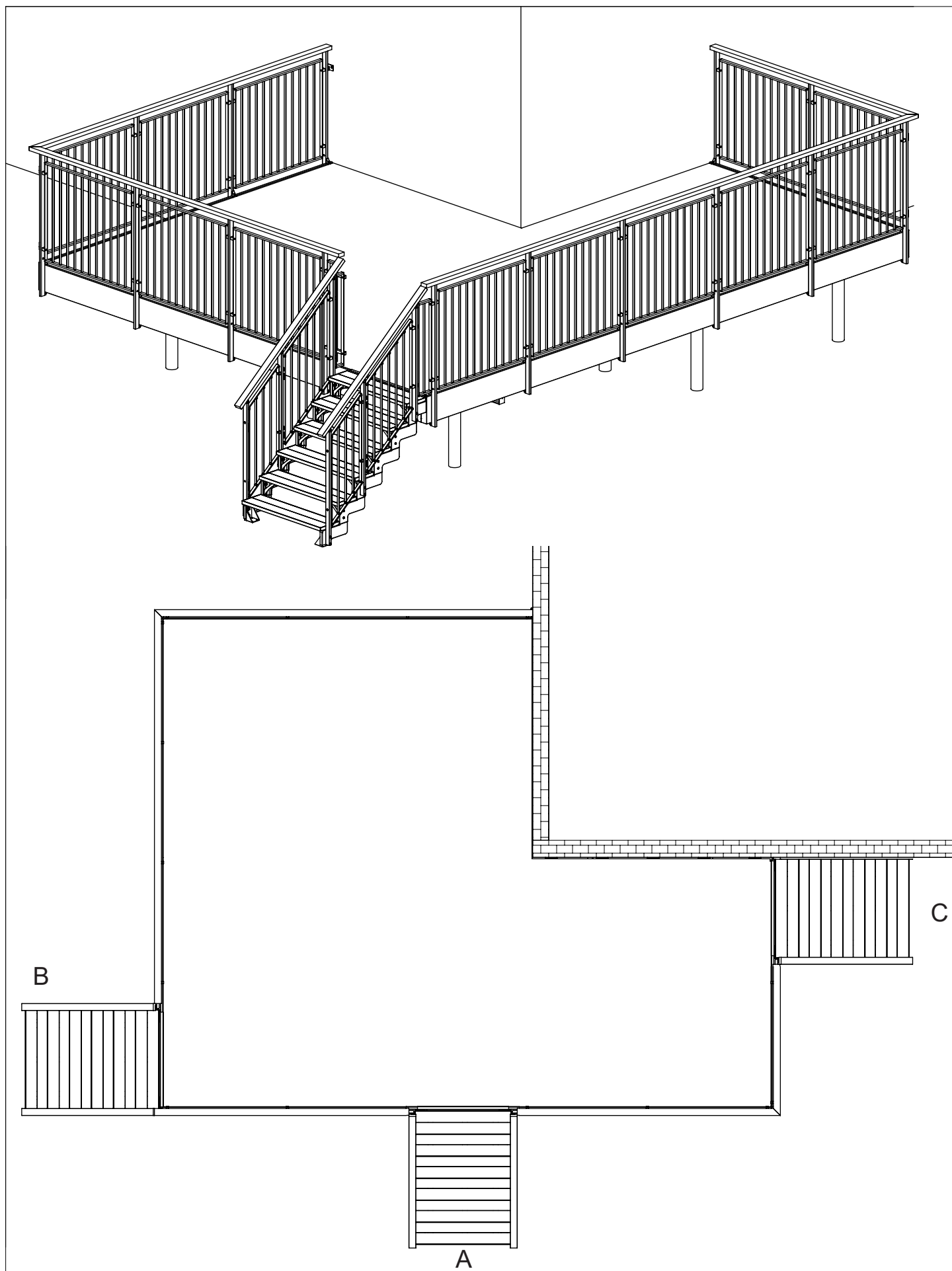
Læs montagevejledning
til trappe

73

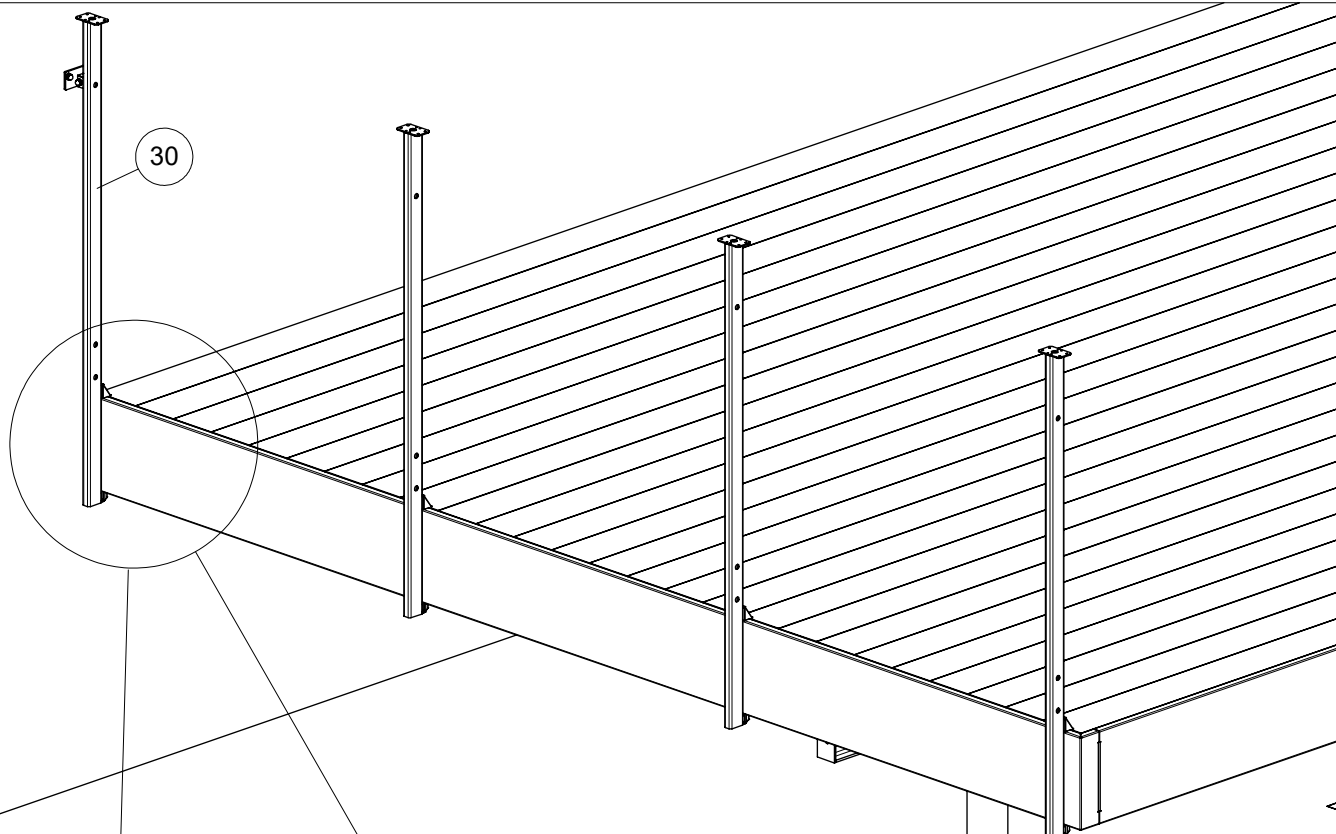


OBS!
Pinolskrue (78) bør
først tilspændes efter,
at gelænderet er monteret.

10 Montering af gelænder



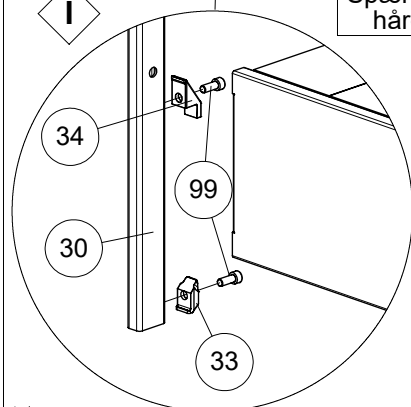
74



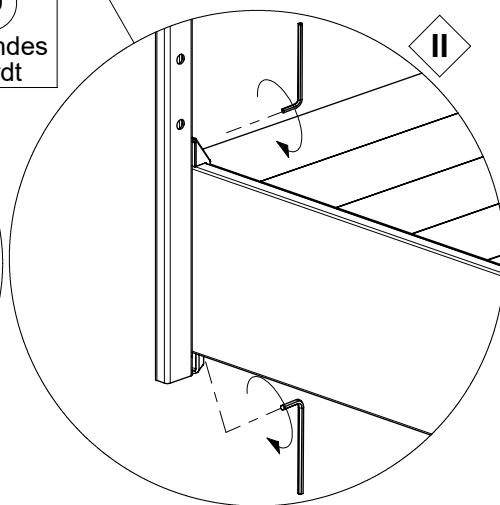
I

99

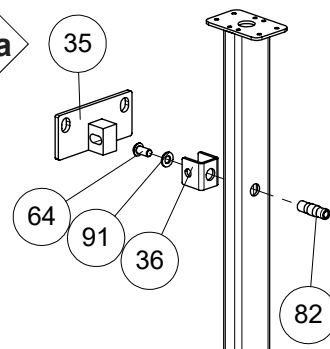
Spændes hårdt



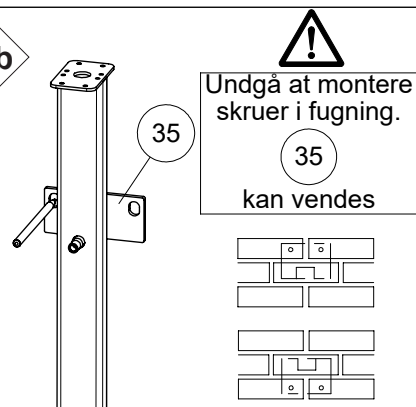
II



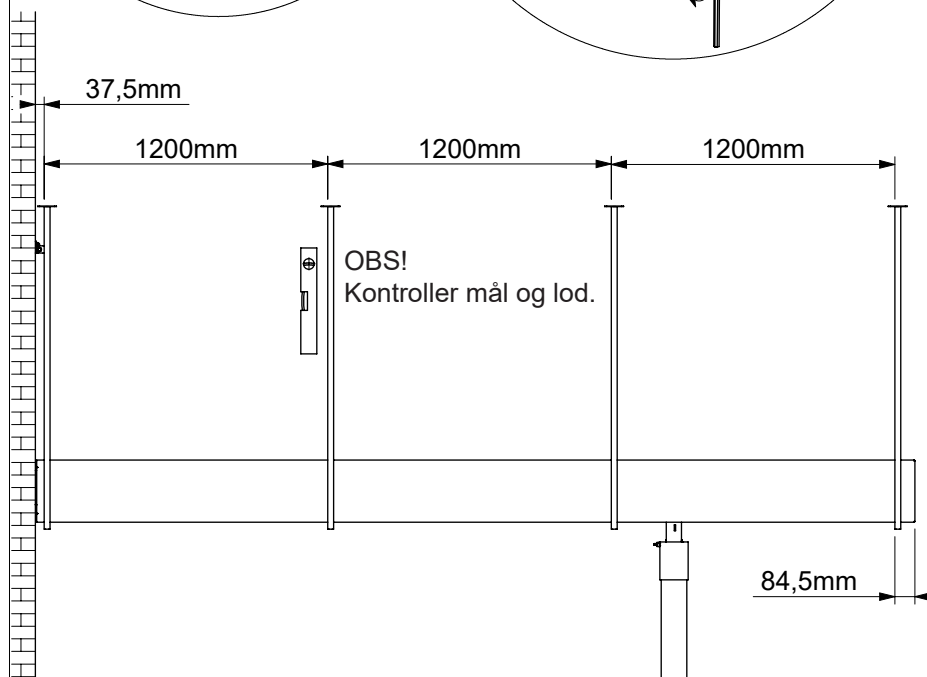
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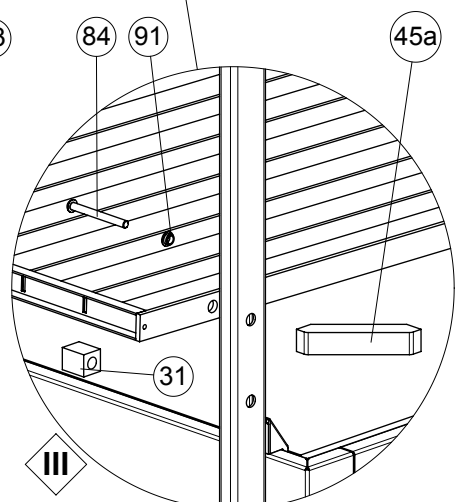
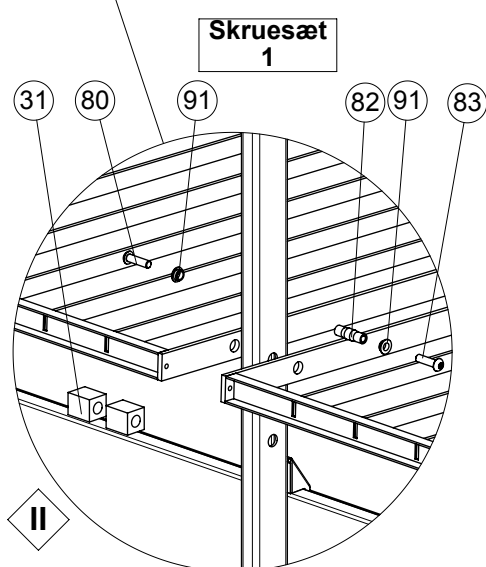
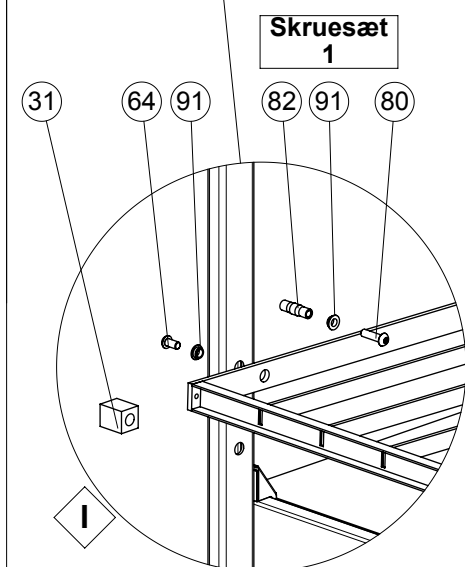
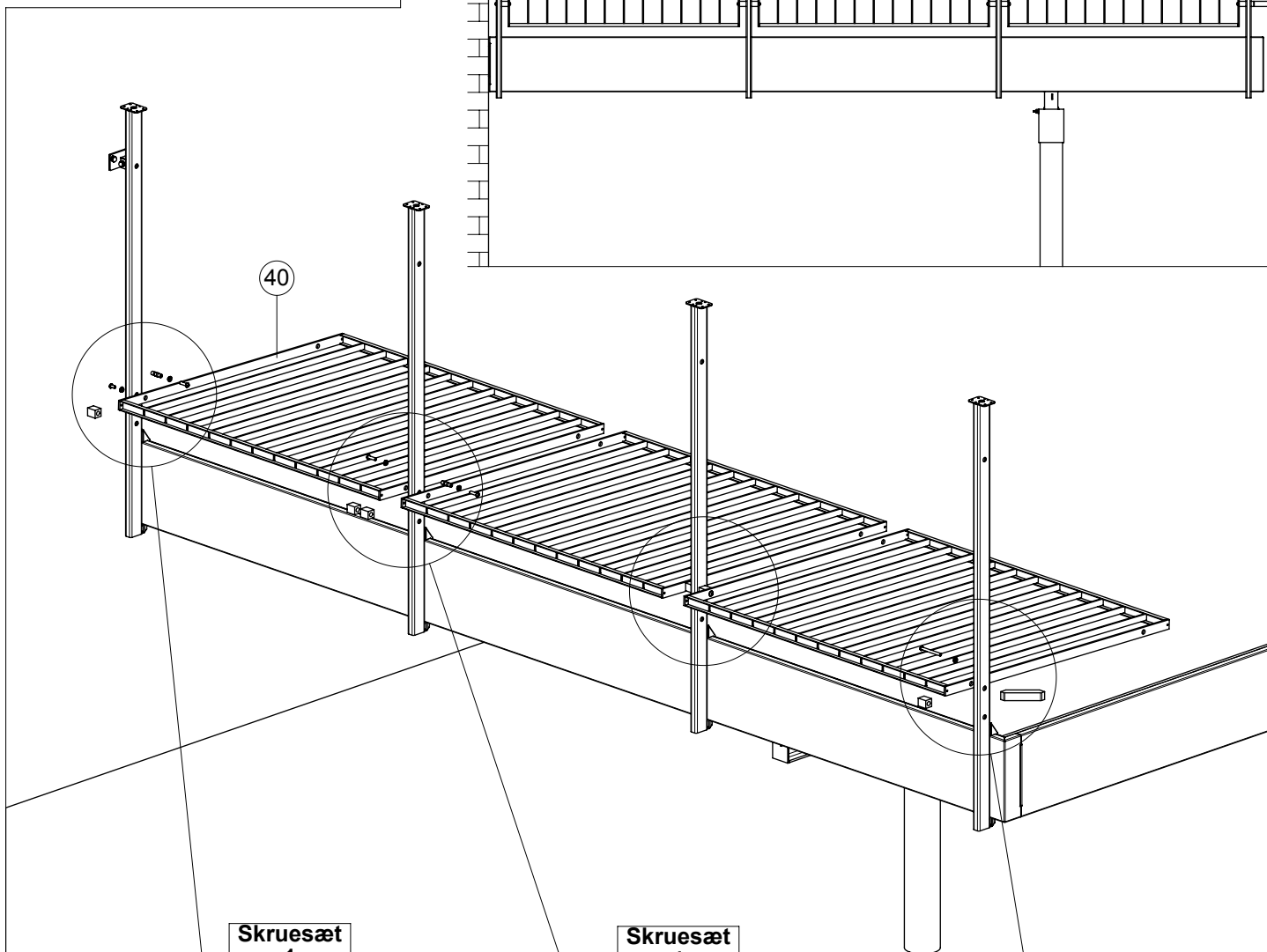
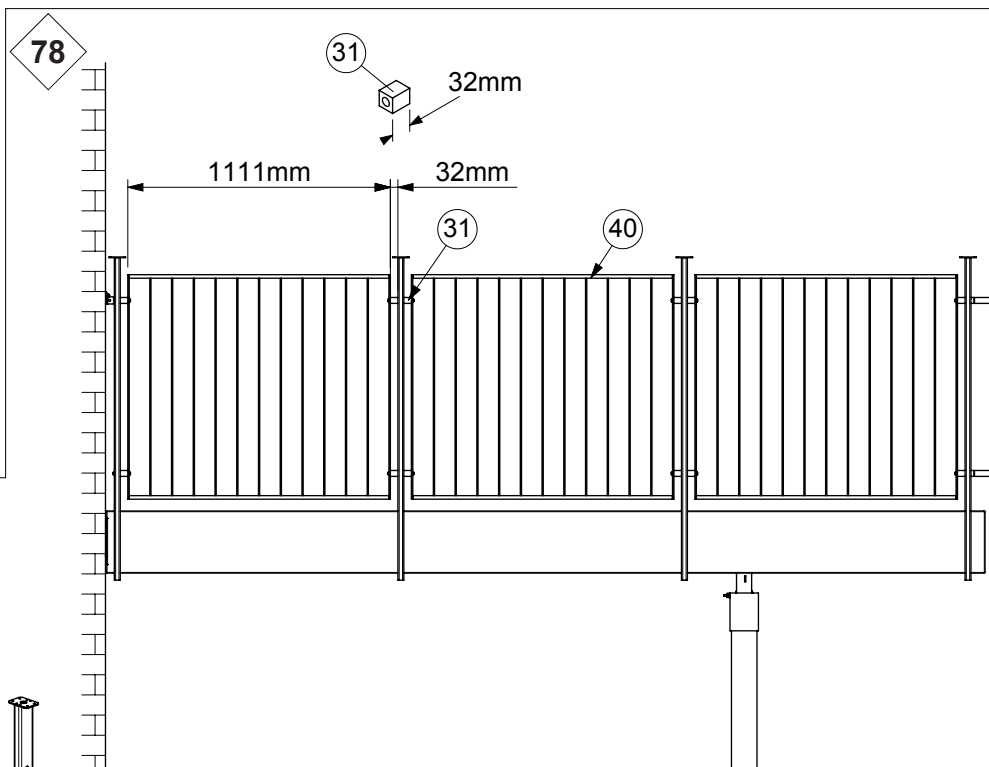
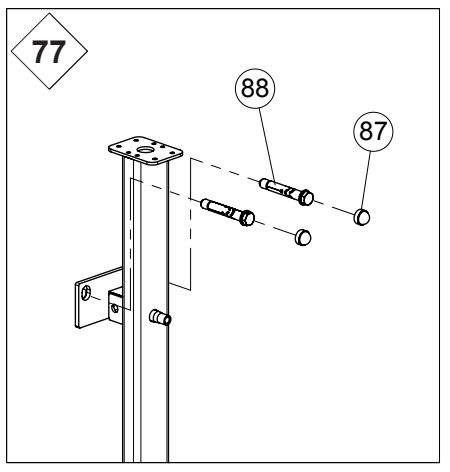


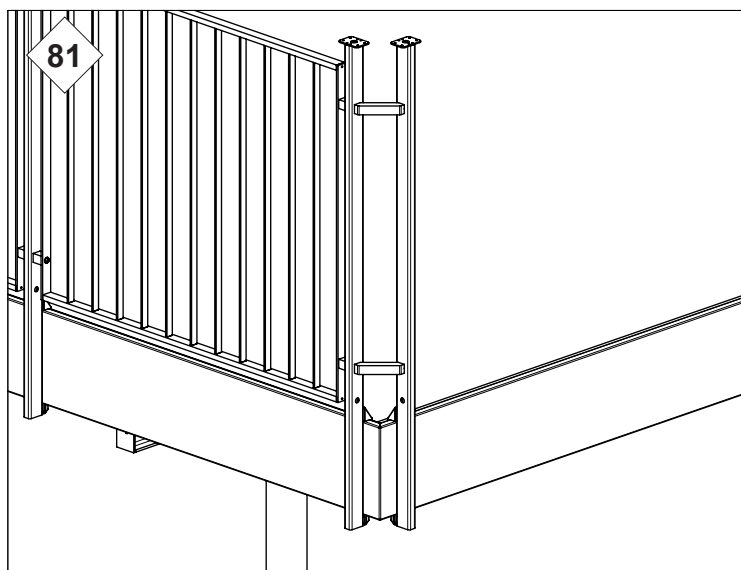
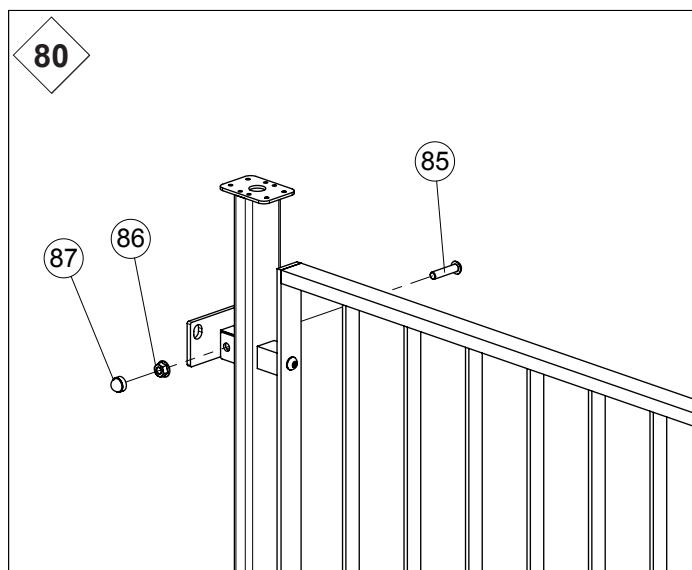
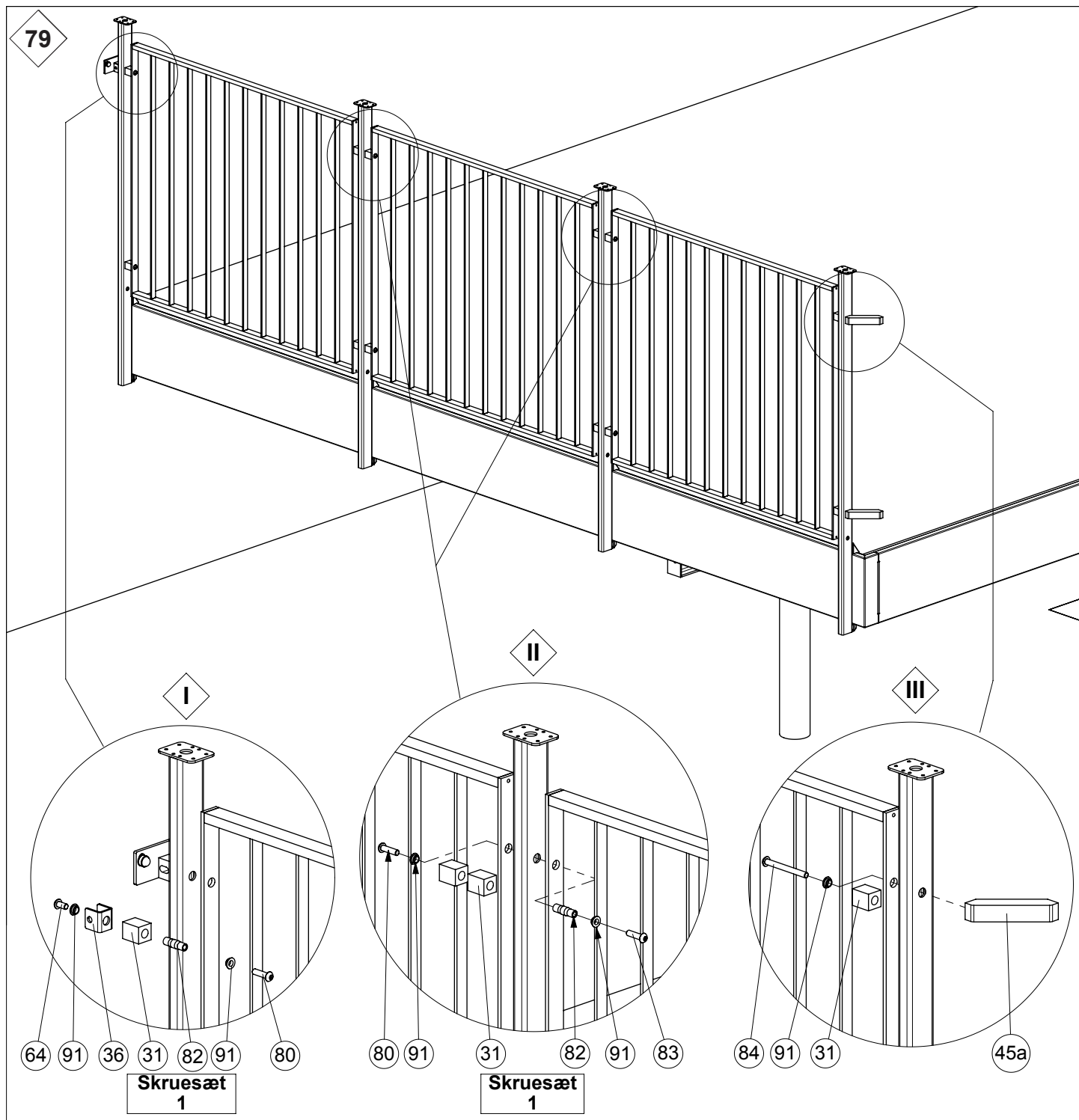
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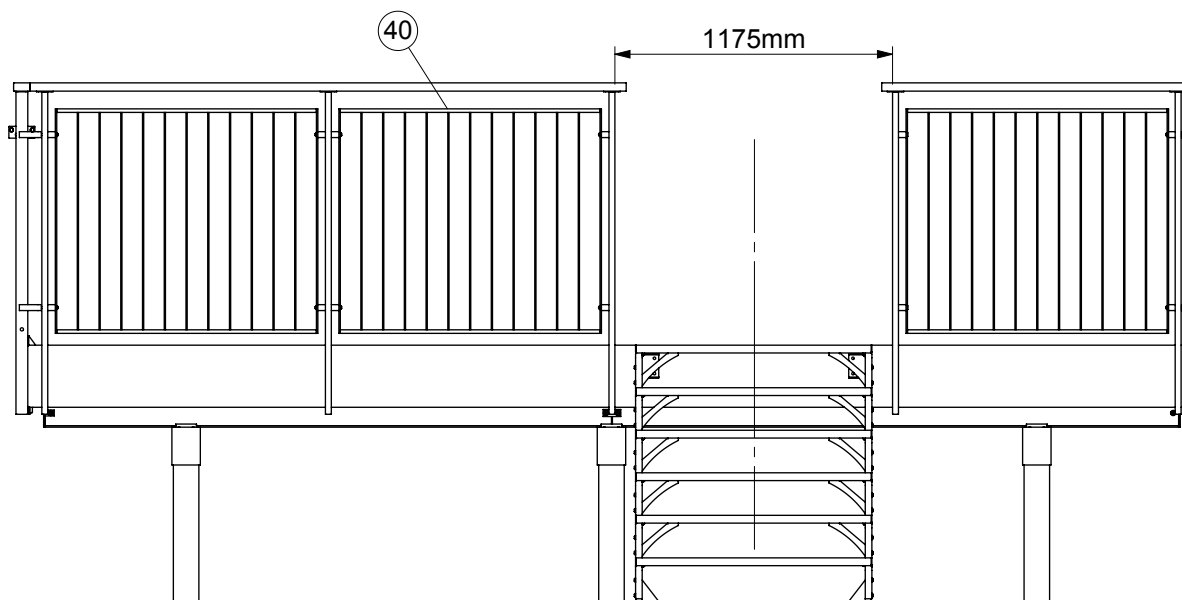
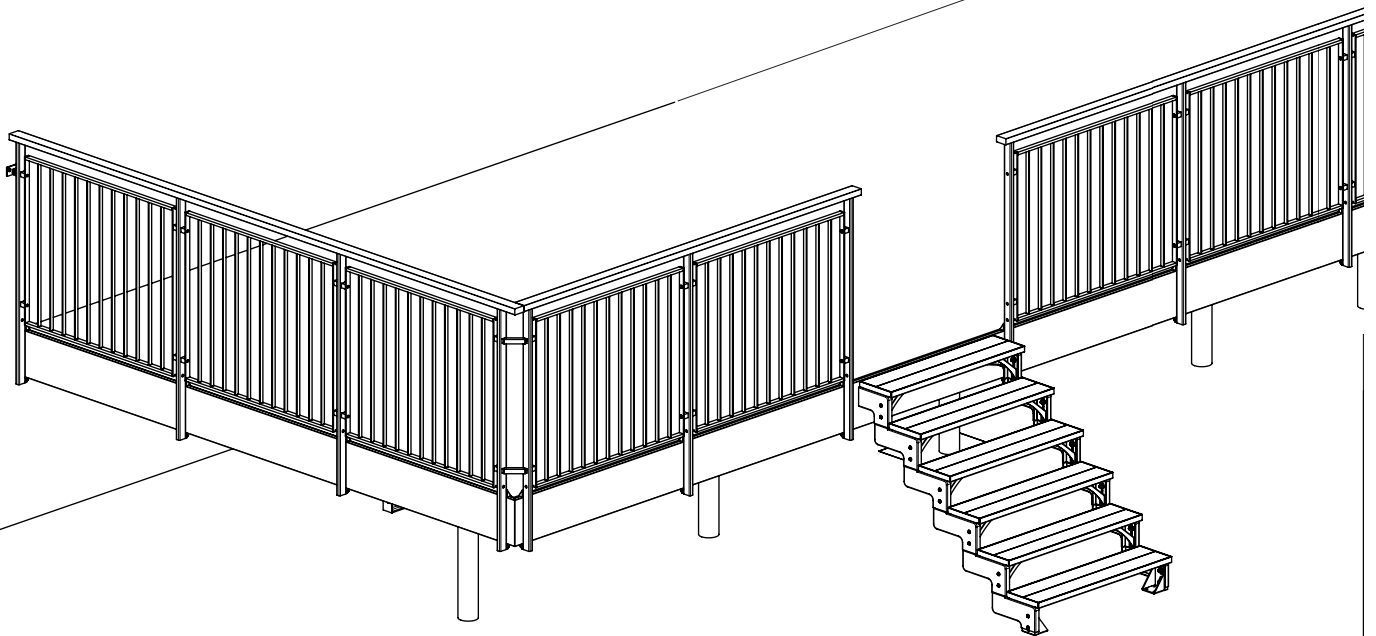
76

2 x
Ø 10mm ∇ 70mm

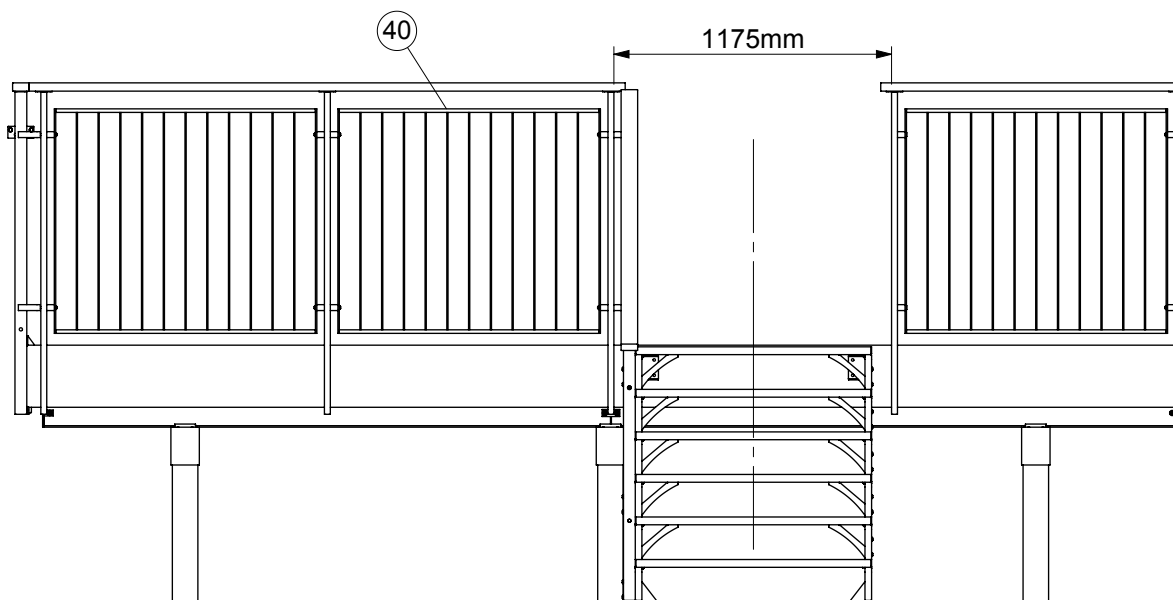
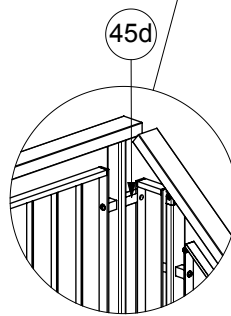
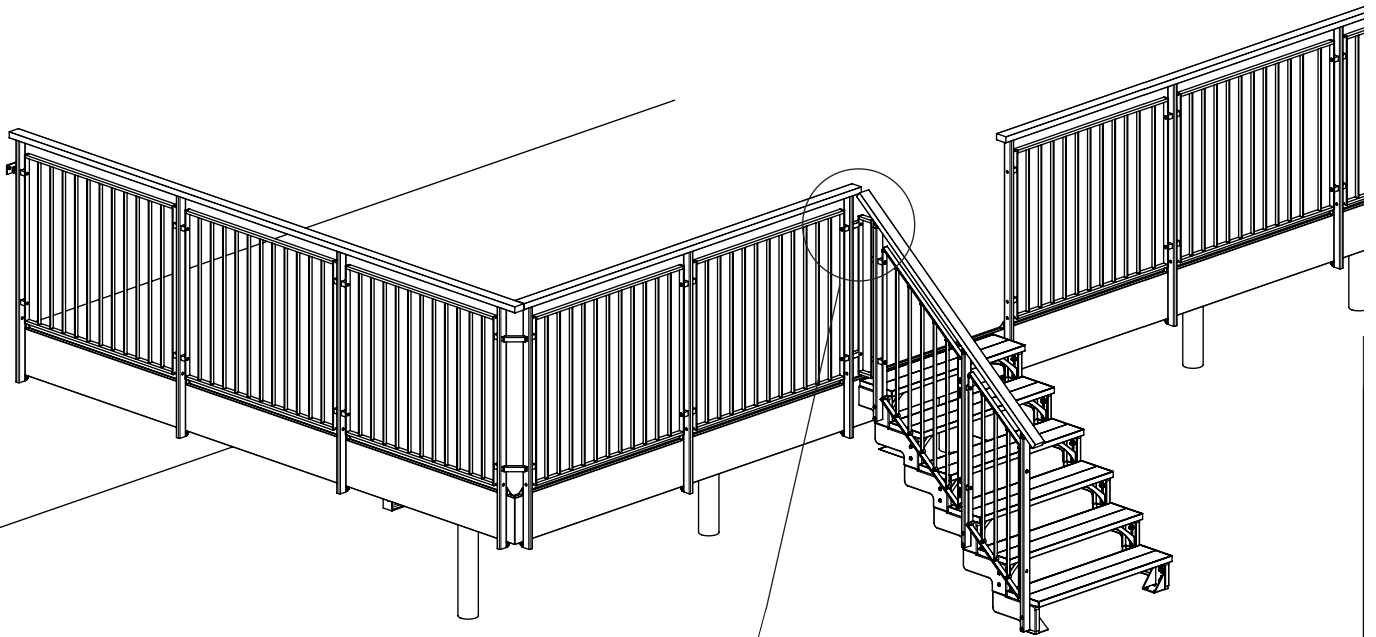




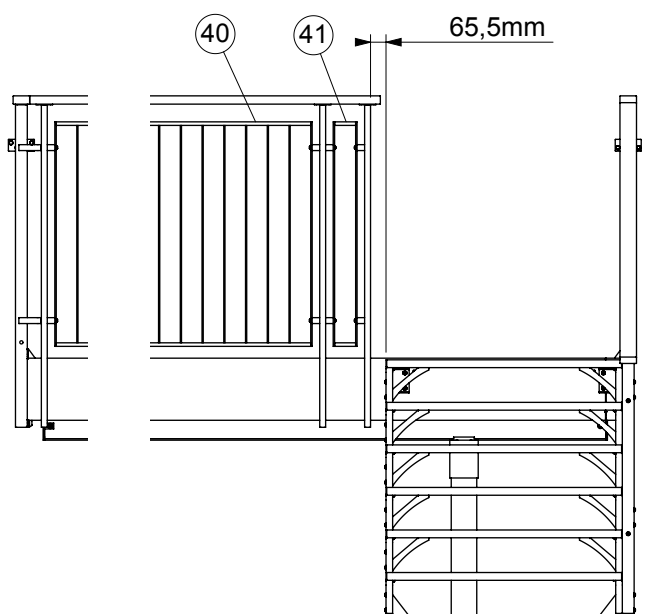
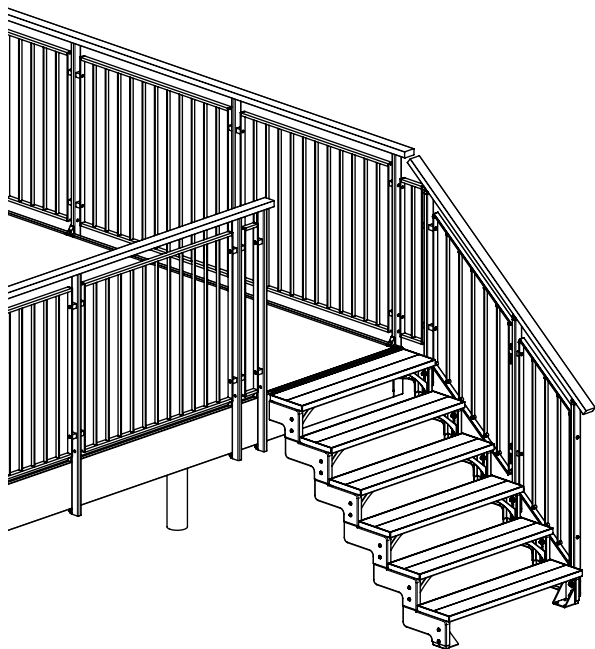
A1



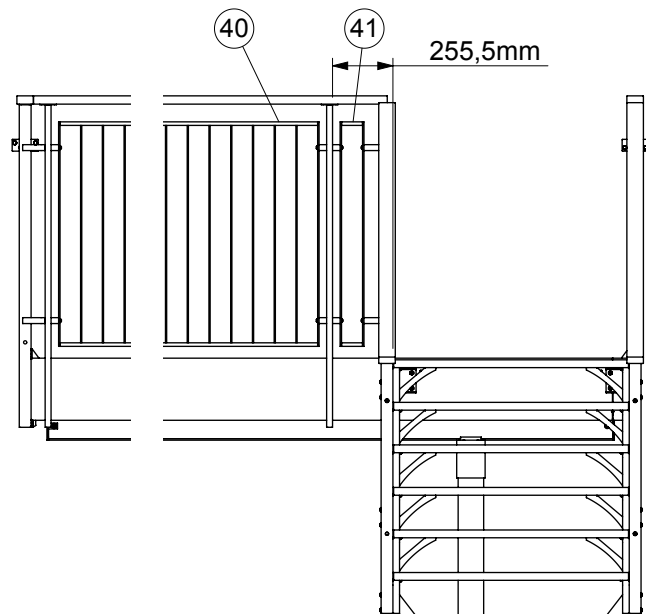
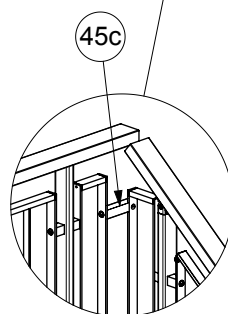
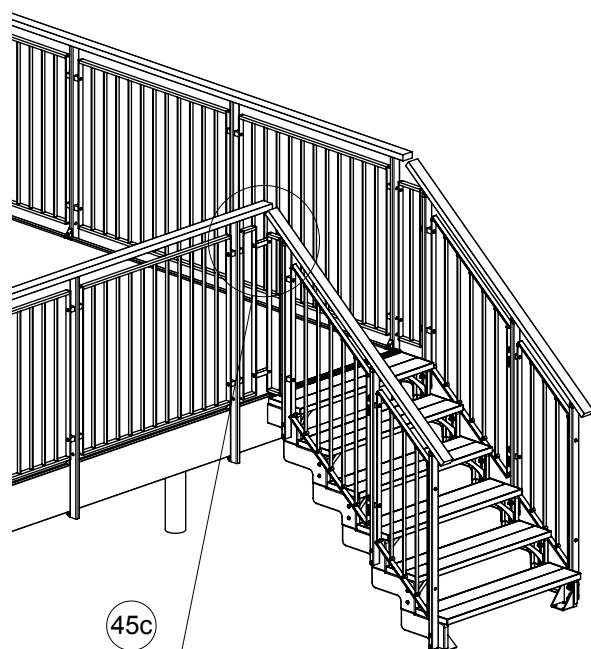
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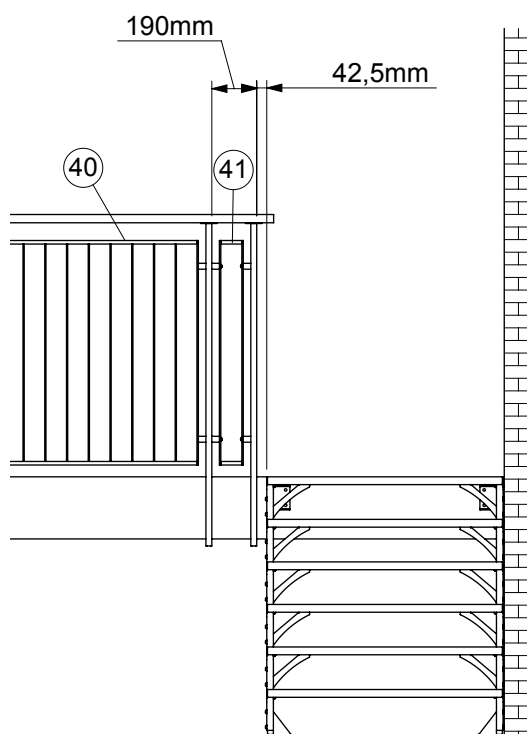
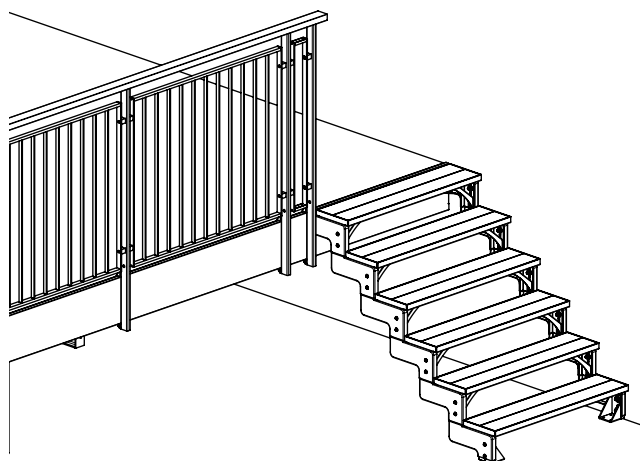
B1



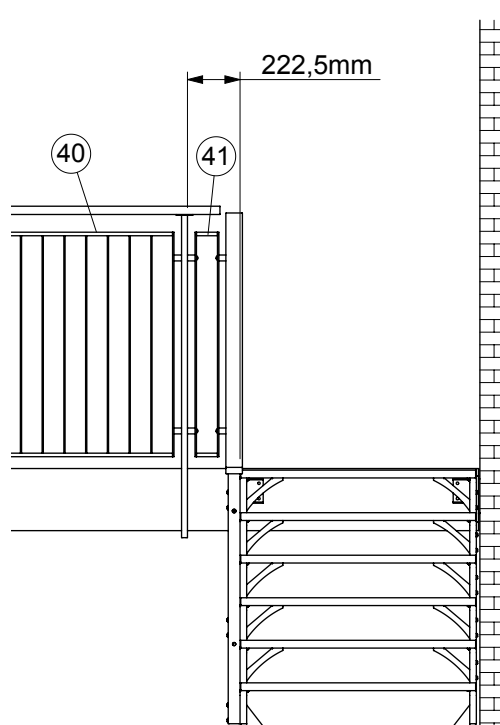
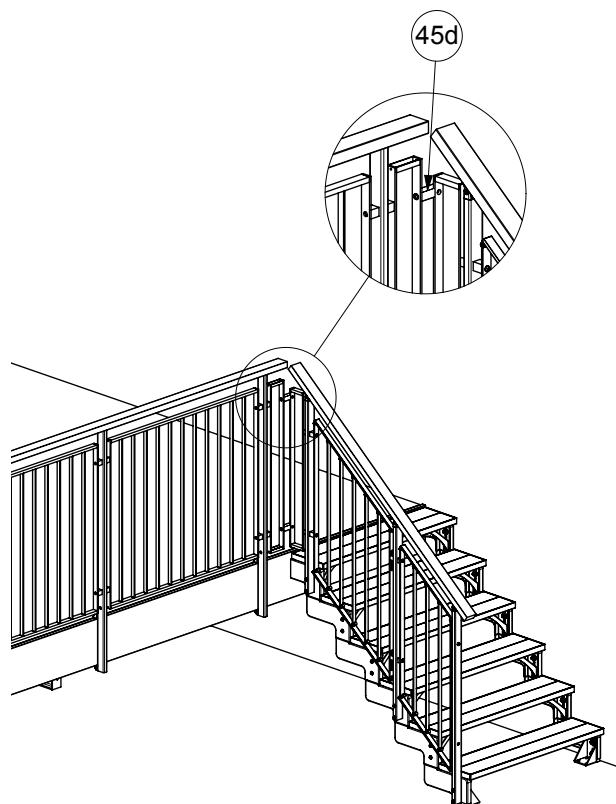
B2

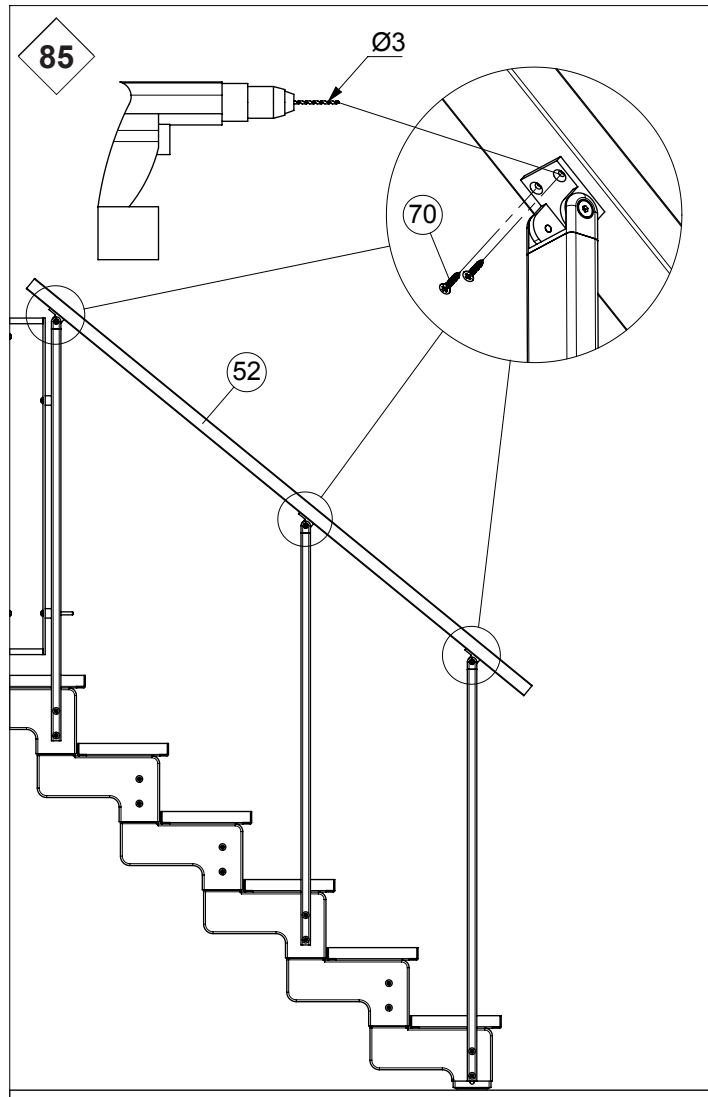
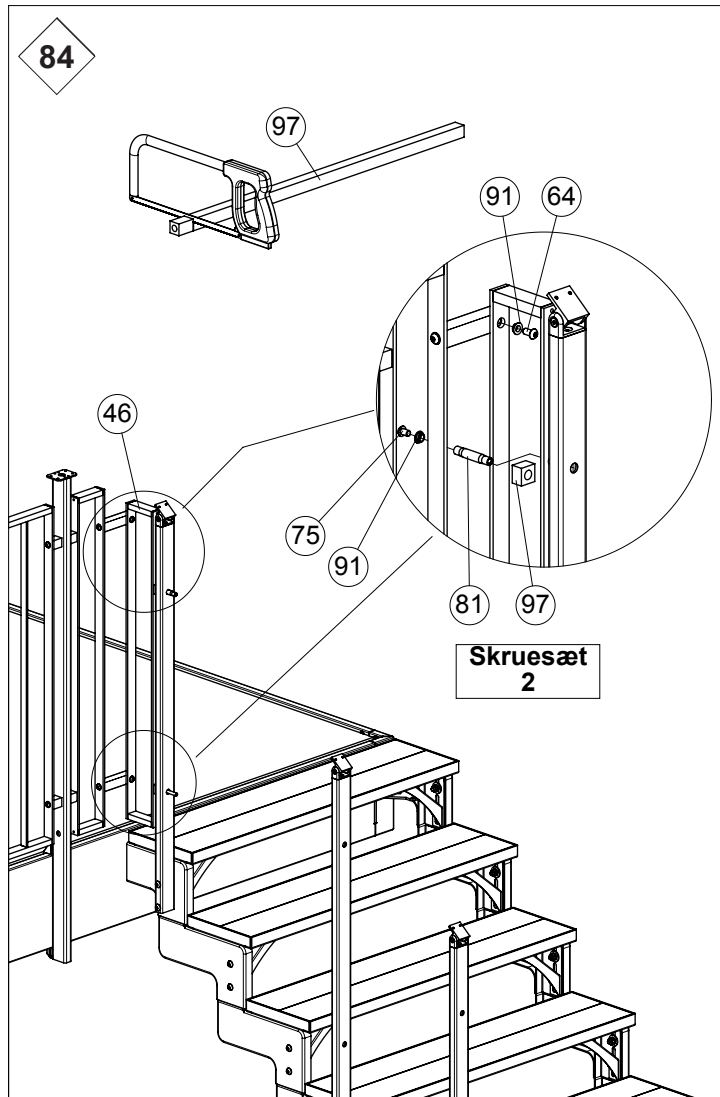
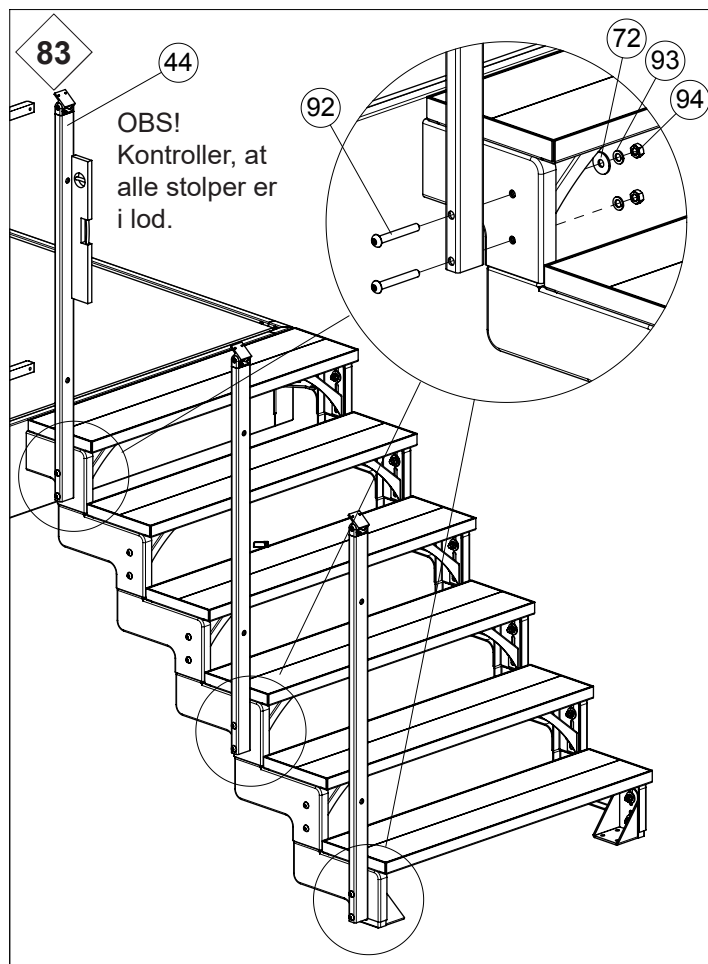
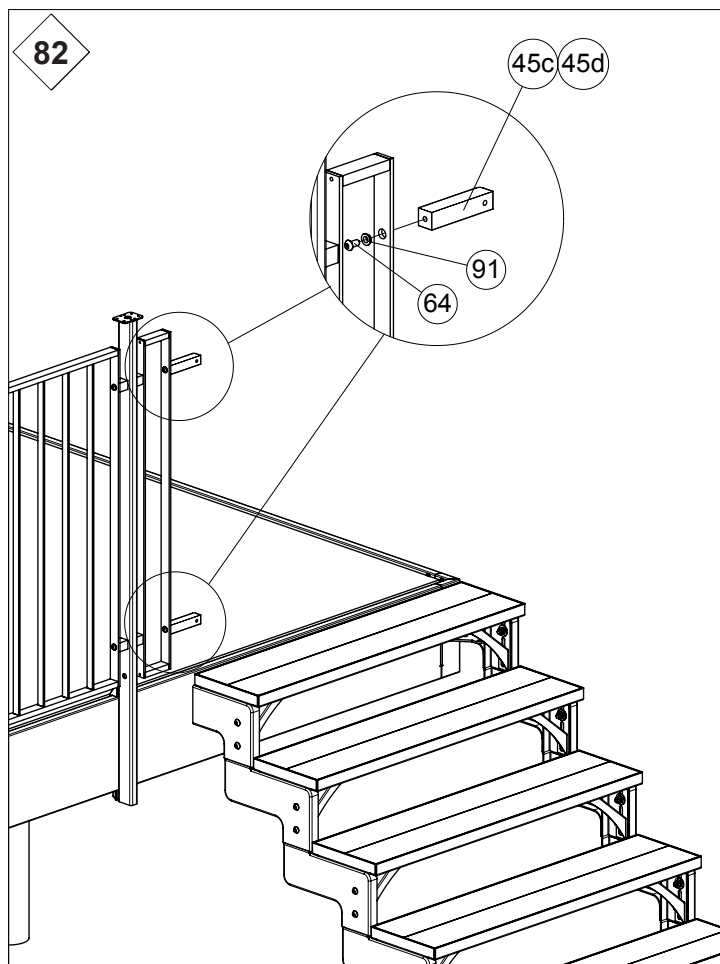


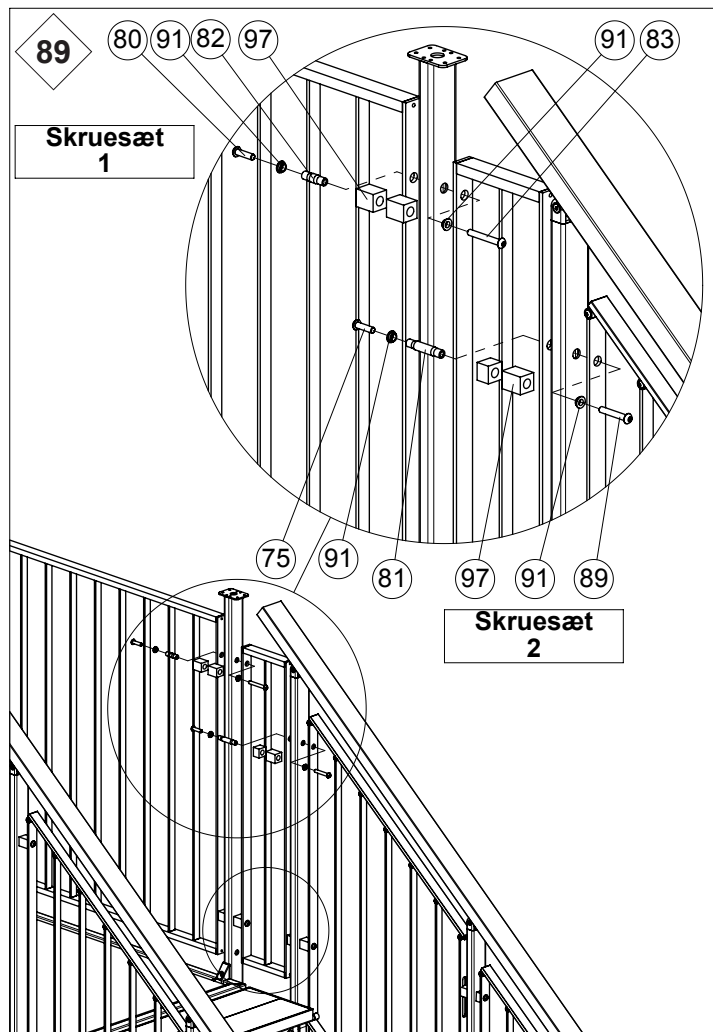
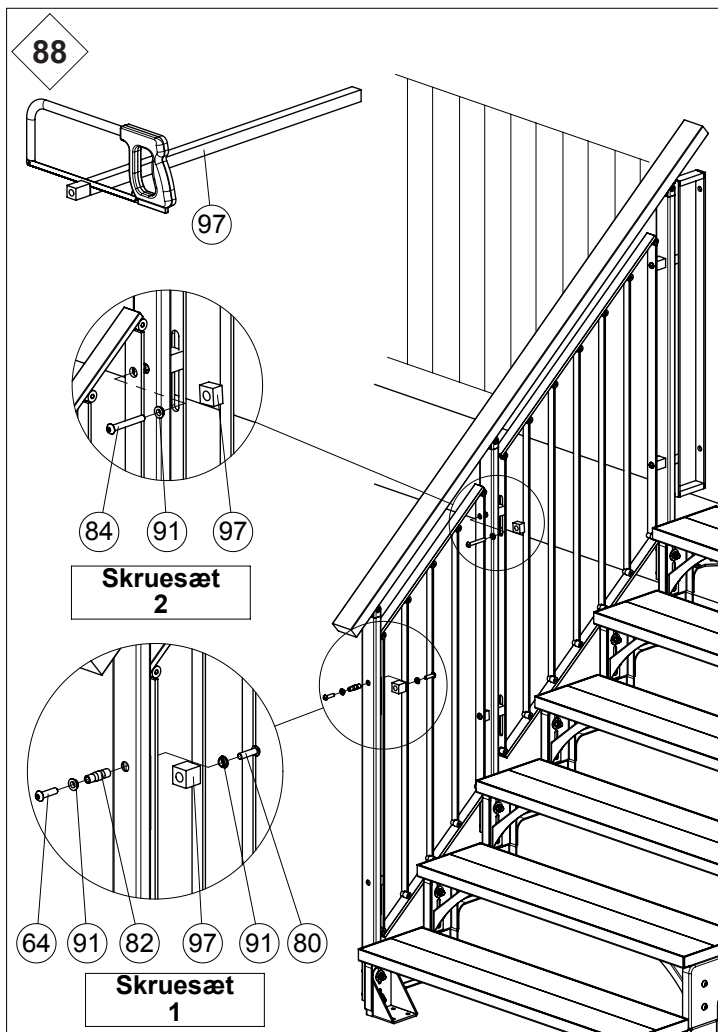
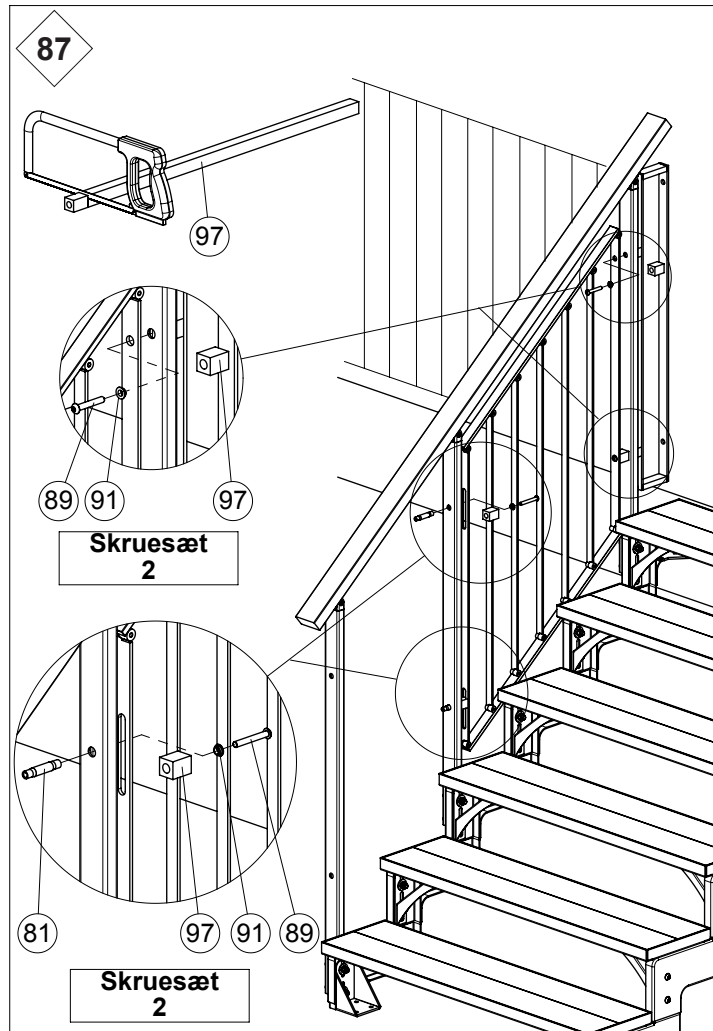
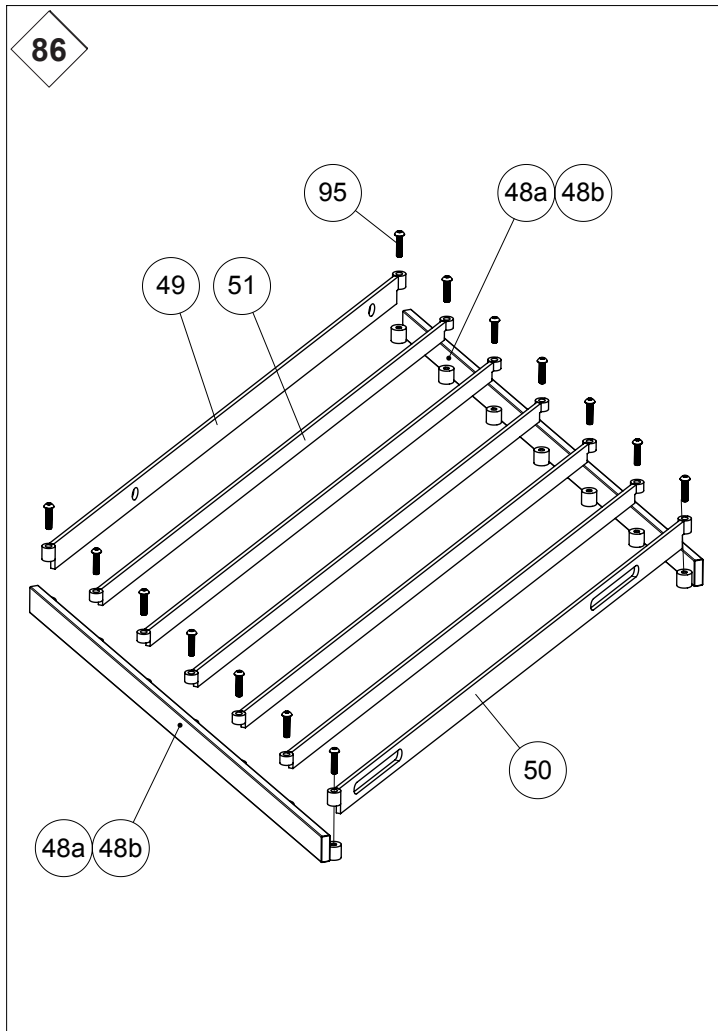
C1



C2







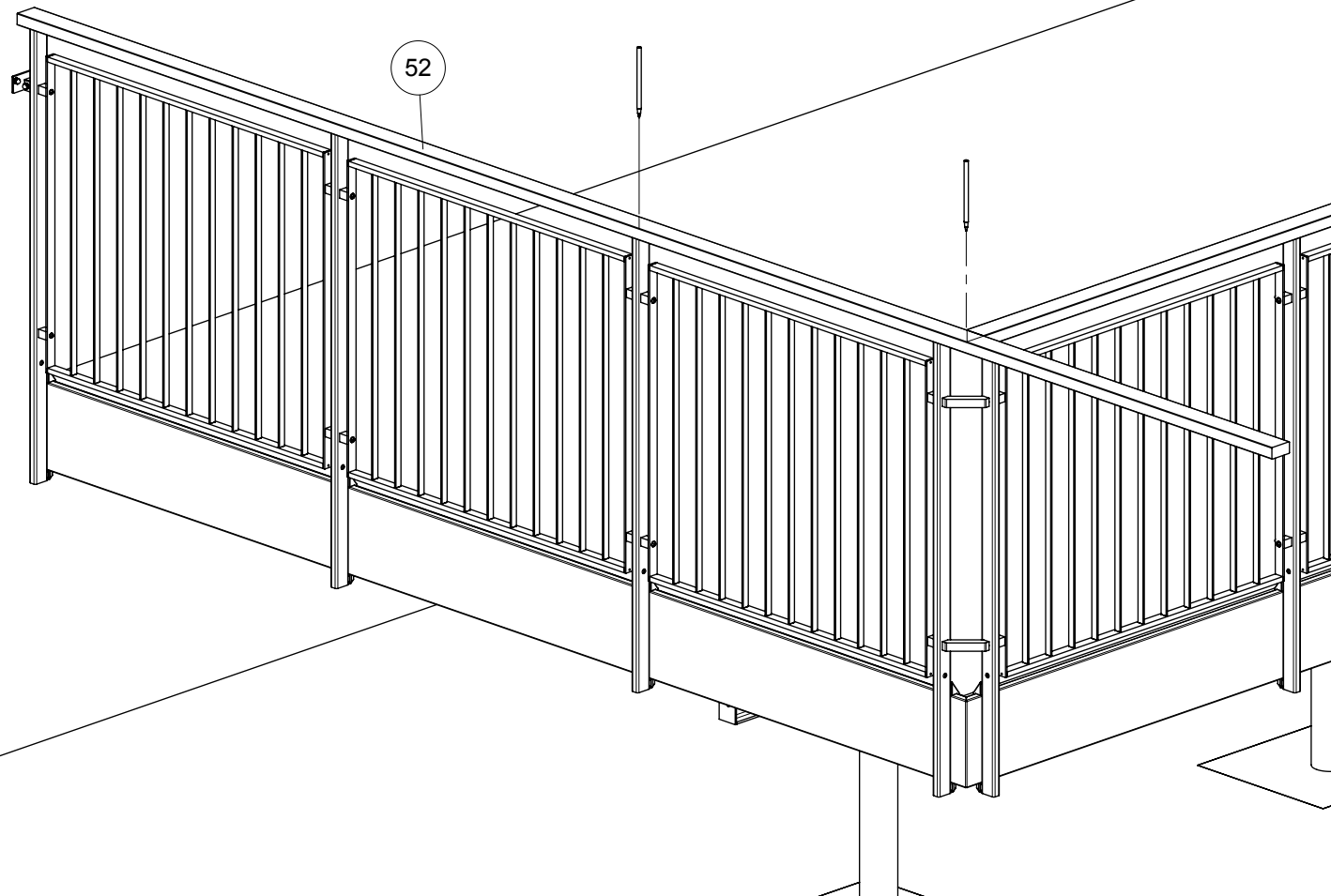
90

45°

45°

OBS!
Lige samlinger kan med
fordel laves over en
gelænderstolpe

52



91

52

