

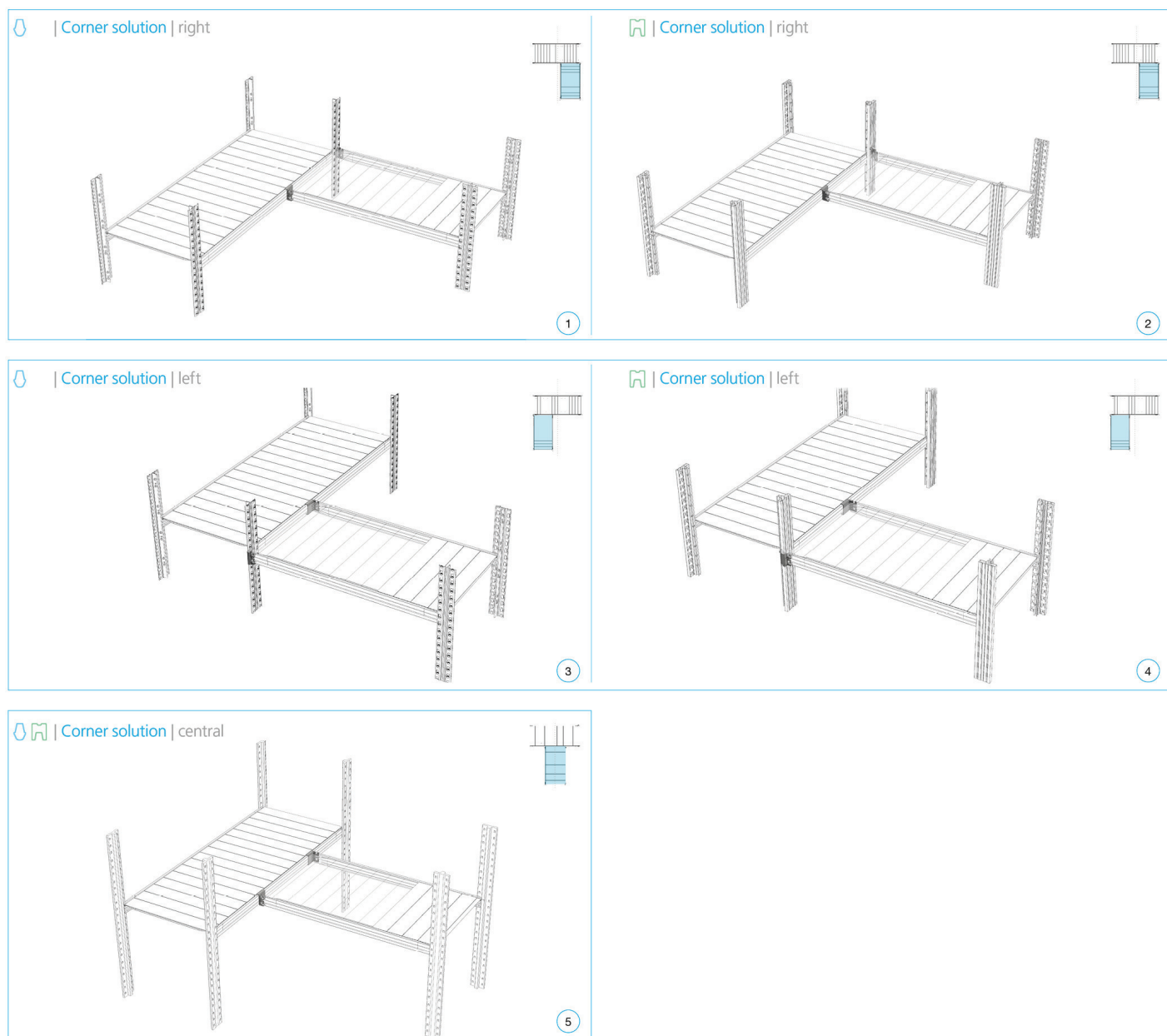
Technical Specifications | Notes for calculation, layout and load bearing capacity

General corner solution notes:

- maximum load bearing capacity of 120daN for both corner and receiving shelves;
- Only Super 3 beams can be used as receiving beams;
- The receiving and corner beam may no be longer than 1500mm;
- The use of safety clips is mandatory, these are not included in the macrocodes above.

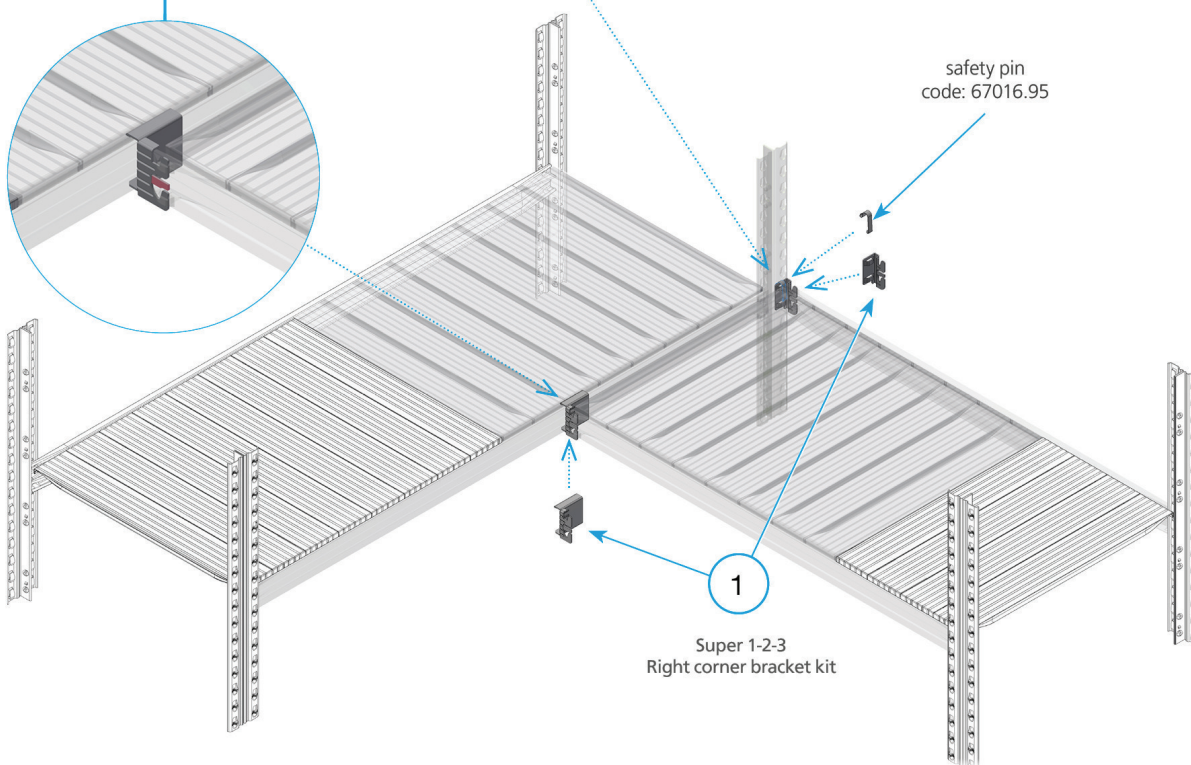
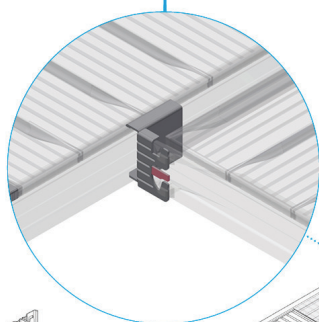
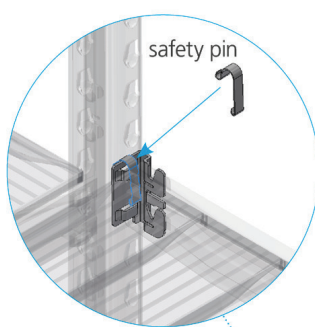
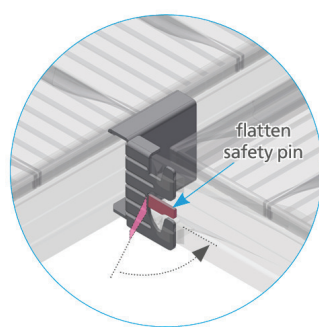
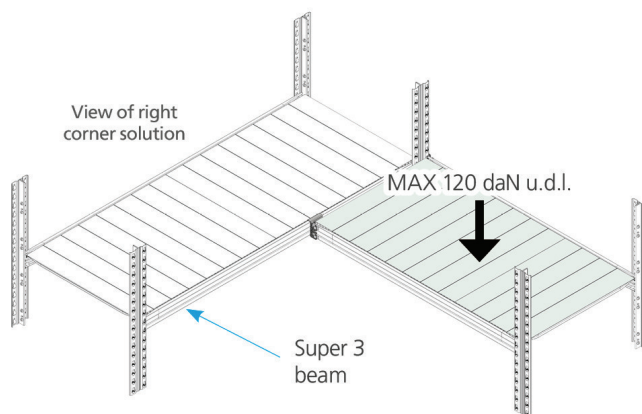
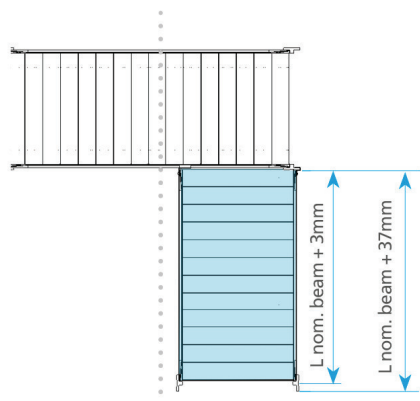
Additional requirements for "T" connection configurations:

- Lean to and receiving shelves limited to 60daN per shelf;
- No more than two brackets can be placed on a receiving beam;
- The peninsula of the "T" connection may be no longer than one bay.



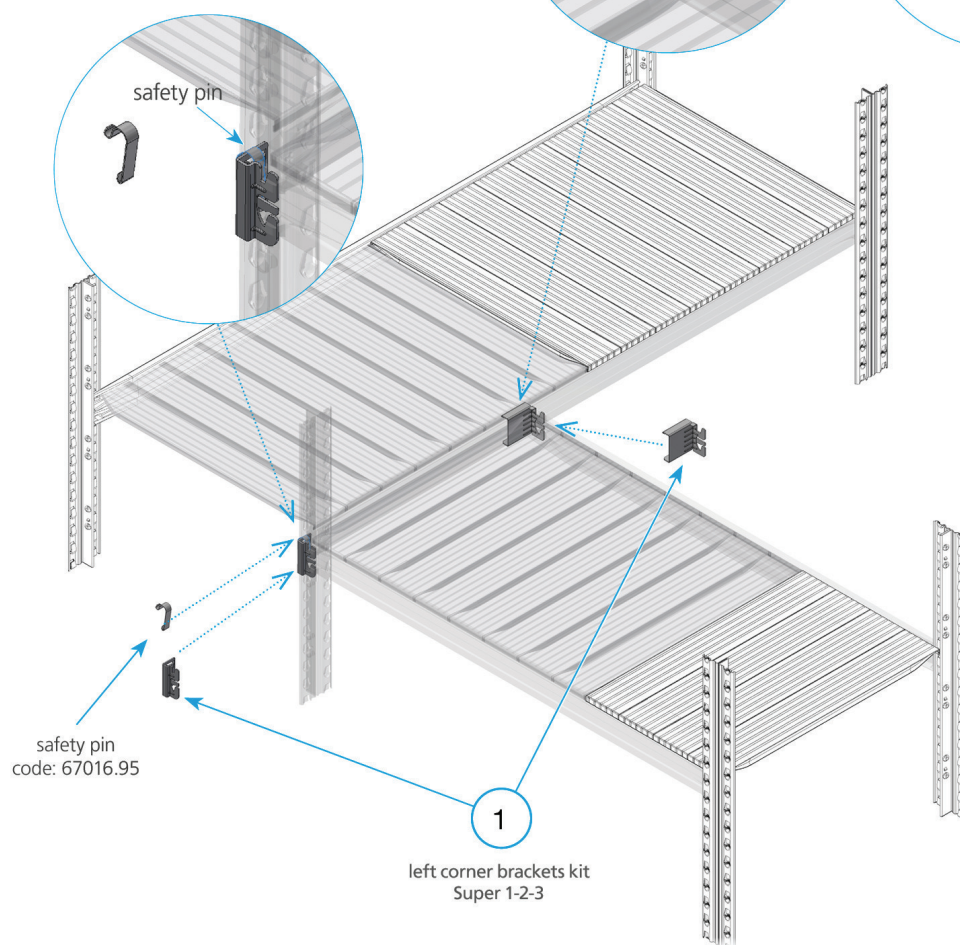
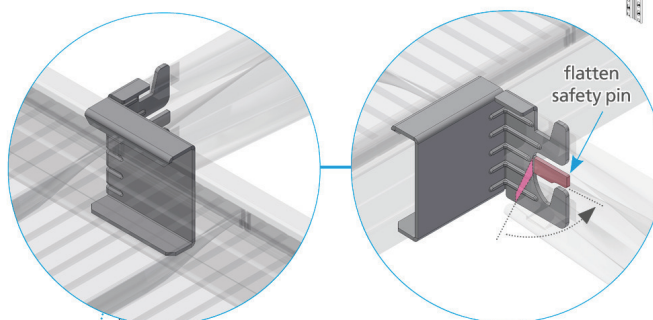
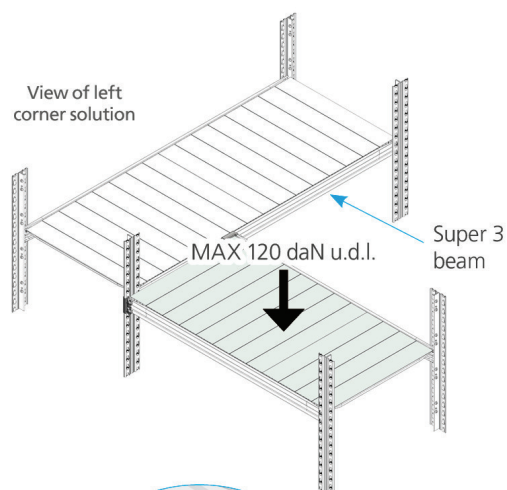
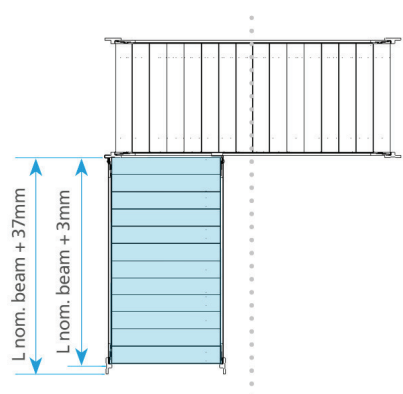
Components		Corner solution			
01	N / 16 / 03 / 20 - 1	06		11	
02	N / 16 / 03 / 30 - 1	07		12	
03	N / 16 / 03 / 40 - 1	08		13	
04	N / 16 / 03 / 50 - 1	09		14	
05	N / 16 / 03 / 55 - 1	10		15	
				16	
				17	
				18	
				19	
				20	

 | Right corner solution | Super 1-2-3



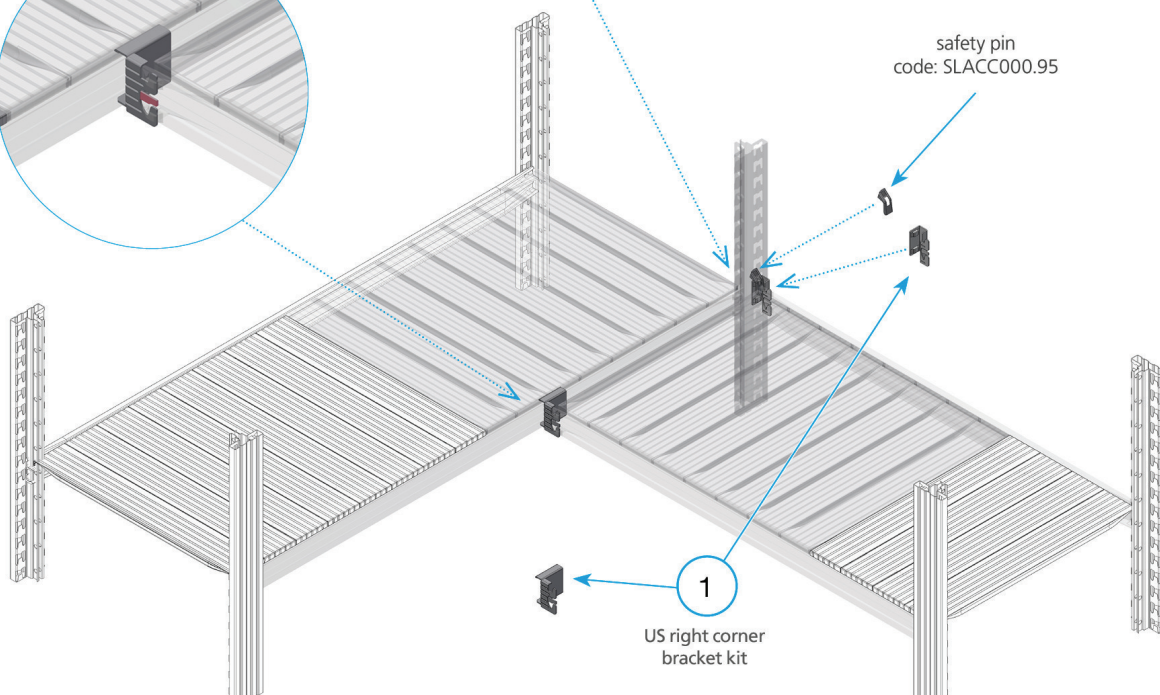
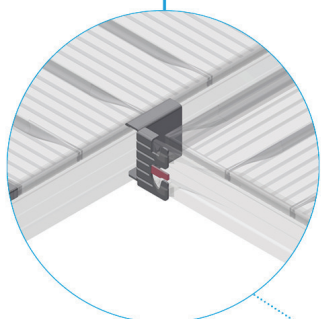
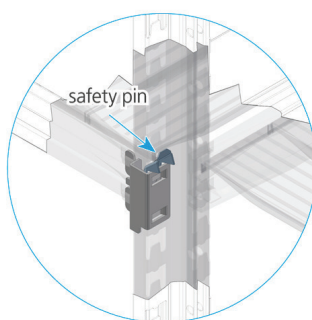
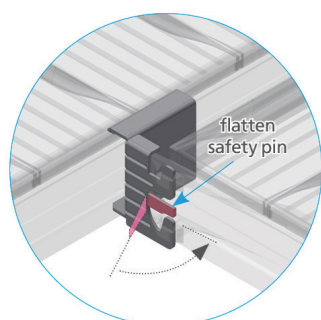
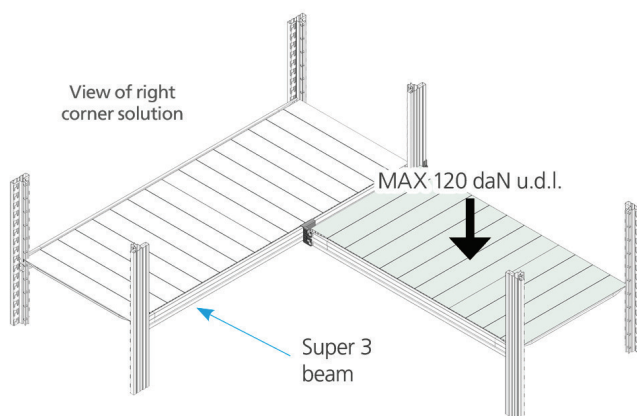
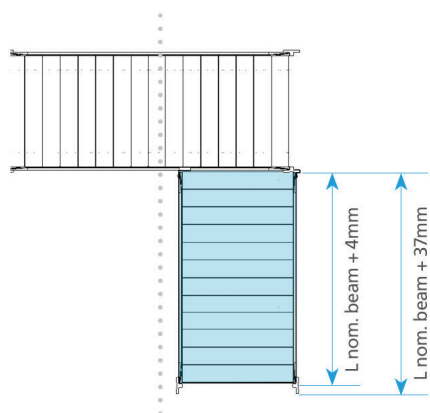
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01	N / 16 / 03 / 60 - 1	06		11	
02		07		12	
03		08		13	
04		09		14	
05		10		15	
				16	
				17	
				18	
				19	
				20	

 | Left corner solution | Super 1-2-3



Components		Corner solution left Super 1-2-3			
01	N / 16 / 03 / 70 - 1	06		11	
02		07		12	
03		08		13	
04		09		14	
05		10		15	
				16	
				17	
				18	
				19	
				20	

H | Right corner solution | Unirack



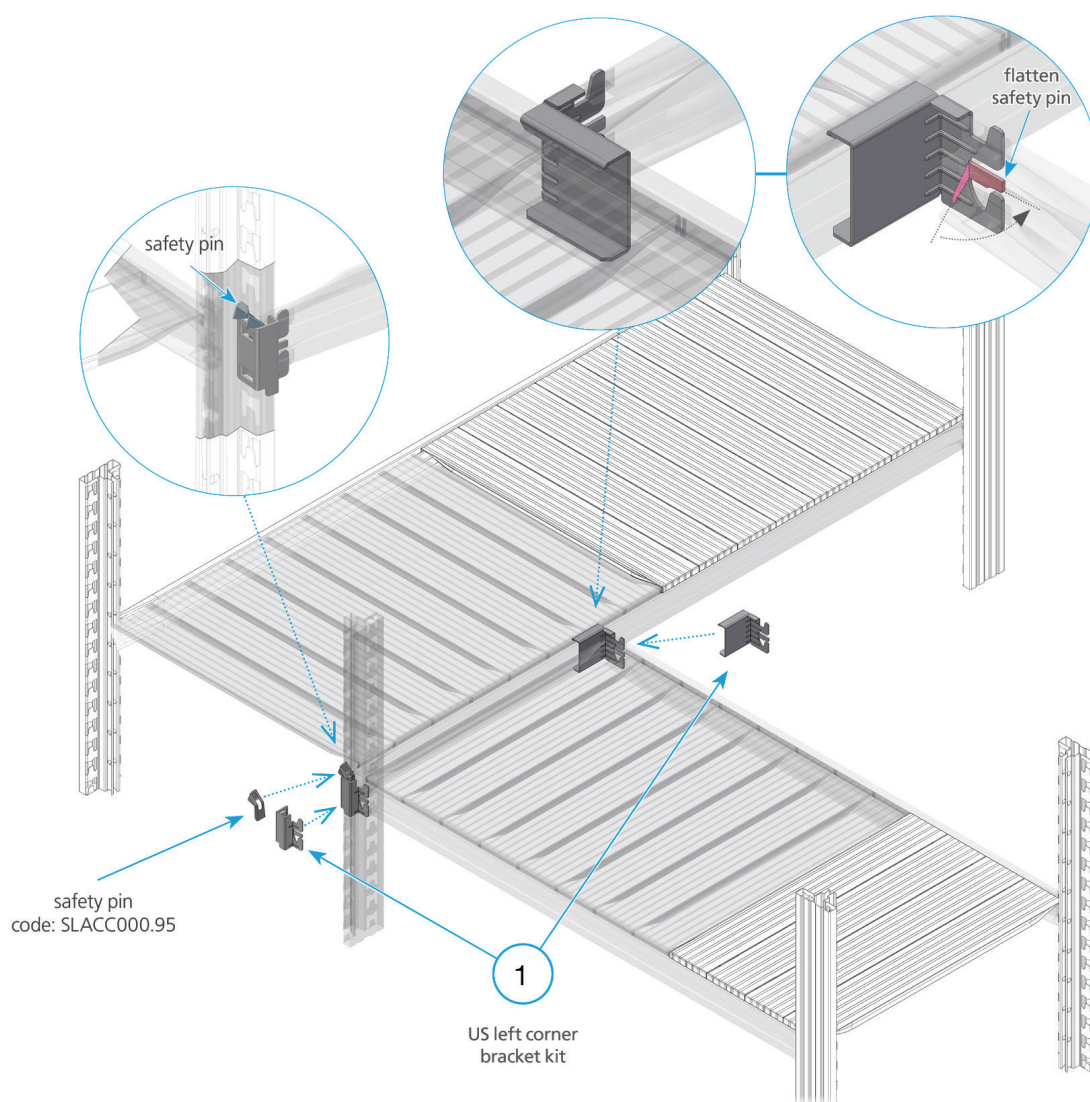
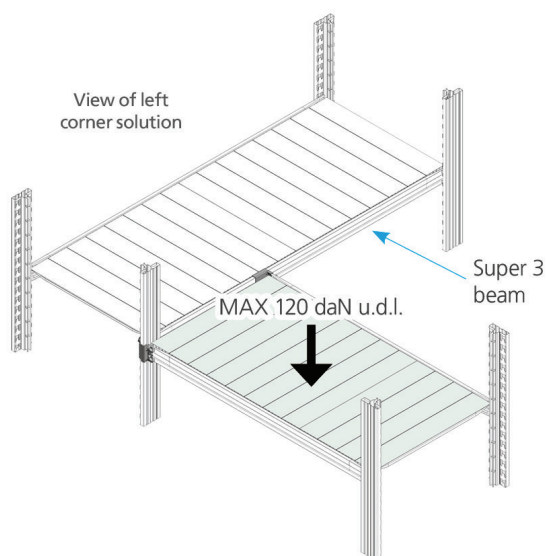
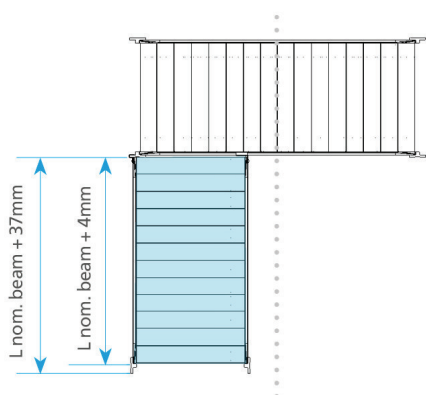
Components	
01	N / 16 / 03 / 80 - 1
02	
03	
04	
05	

Corner solution right - Unirack	
06	
07	
08	
09	
10	

11	
12	
13	
14	
15	

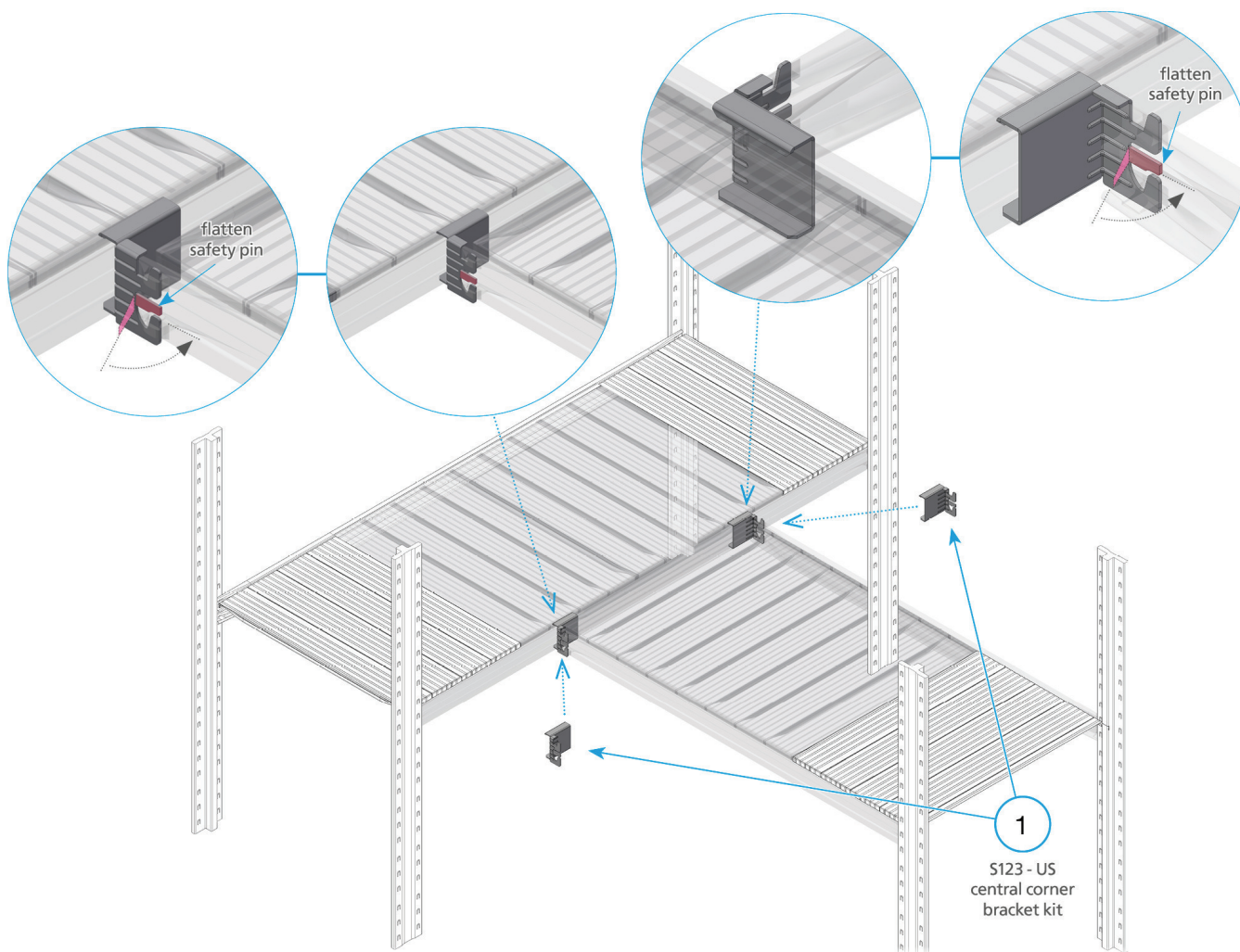
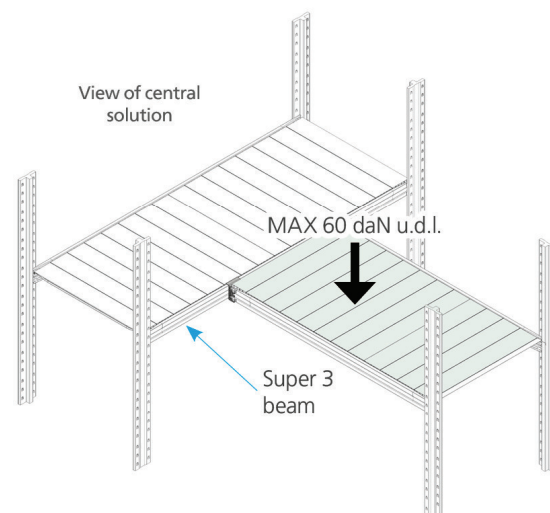
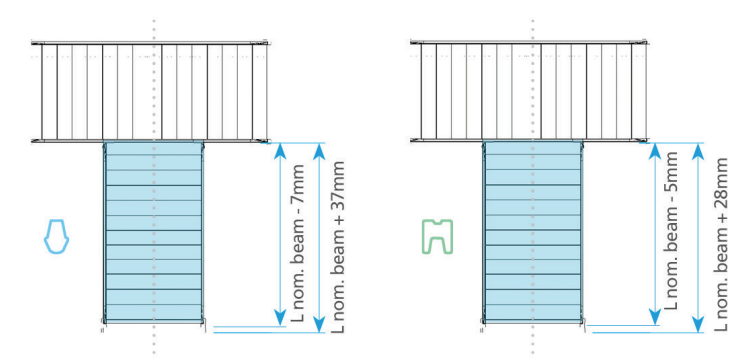
16	
17	
18	
19	
20	

H | Left corner solution | Unirack



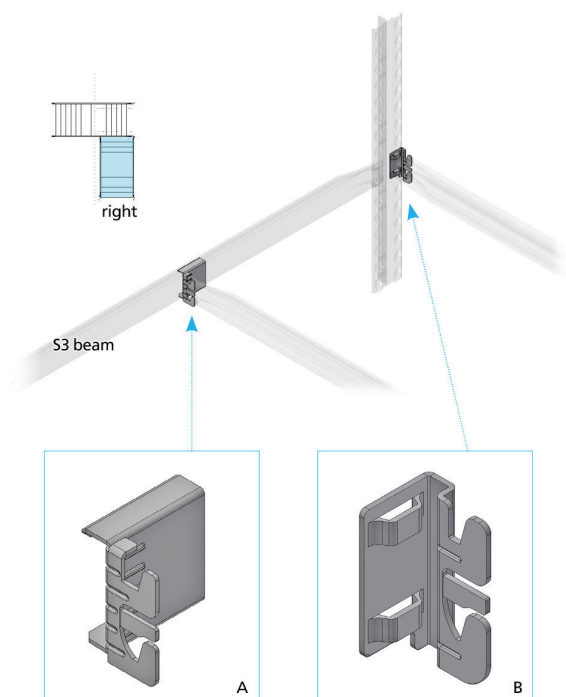
Components		Corner solution left - Unirack			
01	N / 16 / 03 / 90 - 1	06		11	
02		07		12	
03		08		13	
04		09		14	
05		10		15	
				16	
				17	
				18	
				19	
				20	

 Central corner solution | Unirack / Super 1-2-3



Components		T connection			
01	N / 16 / 03 / 100 - 1	06		11	16
02		07		12	17
03		08		13	18
04		09		14	19
05		10		15	20

Right corner brackets kit | Super 1-2-3



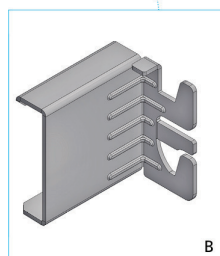
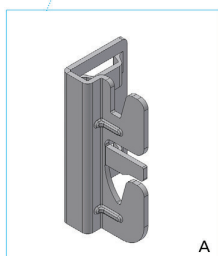
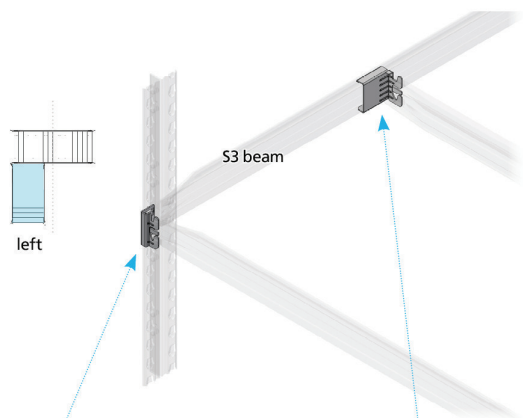
Macrocode

CODE	DESCRIPTION	N°	D	H	L
AL210116.95	CORNER BRACKET KIT S123 RIGHT				

Components

AL210108.95	CORNER BRACKET UPRIGHT S123 RIGHT	1		2	
AL210112.95	CORNER BRACKET BEAM S123 RIGHT	1		2	

Left corner brackets kit | Super 1-2-3



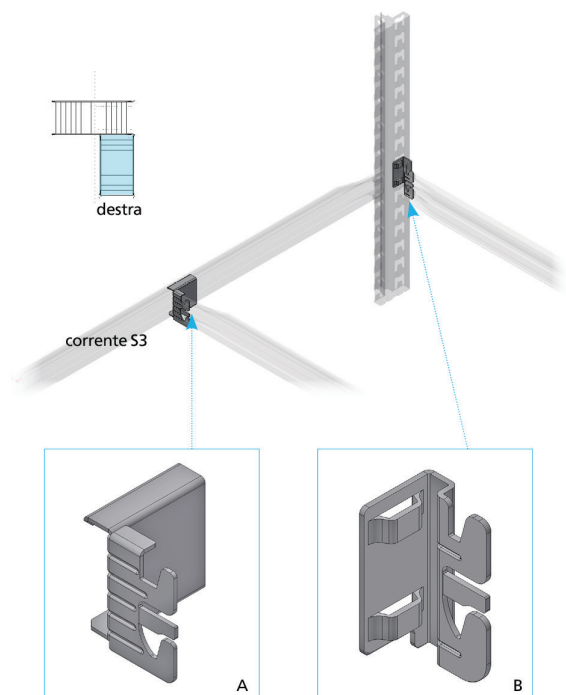
Macrocode

CODE	DESCRIPTION	N°	D	H	L
AL210117.95	CORNER BRACKET KIT S123 LEFT				

Components

AL210109.95	CORNER BRACKET UPRIGHT S123 LEFT	1	2	Macro code
AL210113.95	CORNER BRACKET BEAM S123 LEFT	1	2	Macro code

Right corner brackets kit | Unirack



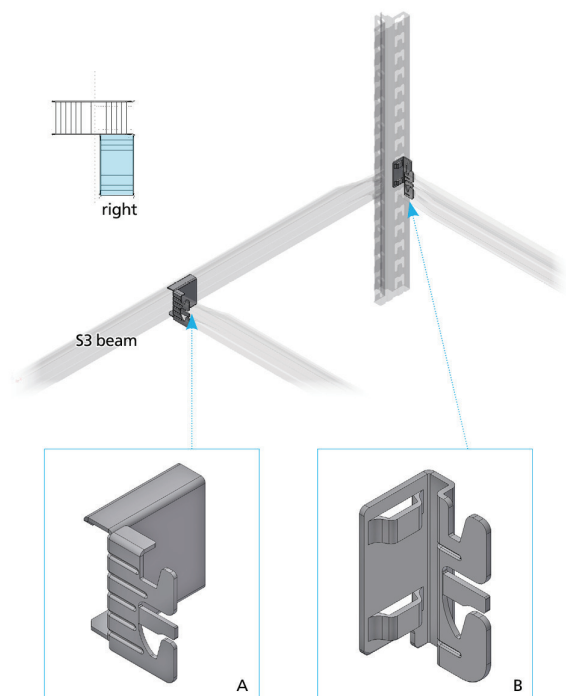
Macrocode

CODE	DESCRIPTION	N°	D	H	L
AL210118.95	UNIRACK RHT CORNER KIT				

Components

AL210110.95	CORNER BRACKET UPRIGHT UNIRACK RIGHT	1		2	B
AL210114.95	CORNER BRACKET BEAM UNIRACK RIGHT	1		2	A

Right corner brackets kit | Unirack



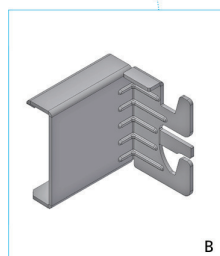
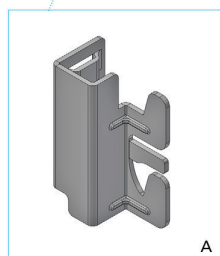
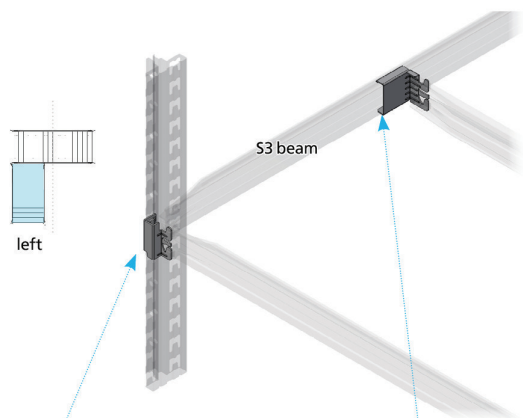
Macrocode

CODE	DESCRIPTION	N°	D	H	L
AL210118.95	UNIRACK RHT CORNER KIT				

Components

AL210110.95	CORNER BRACKET UPRIGHT UNIRACK RIGHT	1		2	B
AL210114.95	CORNER BRACKET BEAM UNIRACK RIGHT	1		2	A

Left corner brackets kit | Unirack



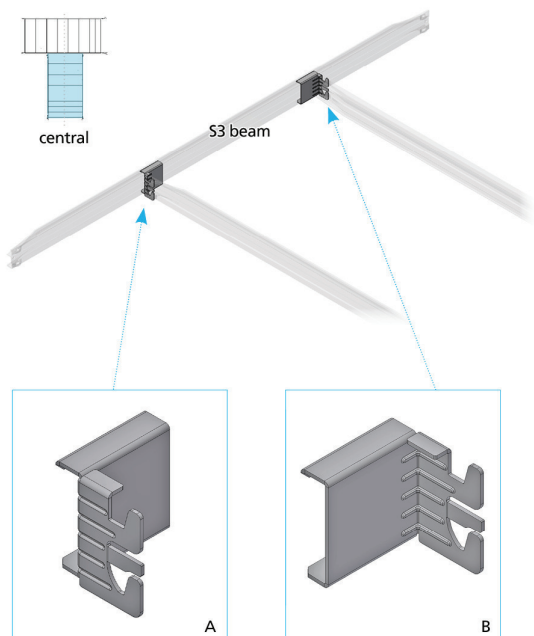
Macrocode

CODE	DESCRIPTION	N°	D	H	L
AL210119.95	UNIRACK LEFT CORNER KIT				

Components

AL210111.95	CORNER BRACKET UPRIGHT UNIRACK LEFT	1		2	
AL210115.95	CORNER BRACKET BEAM UNIRACK LEFT	1		2	

Brackets kit for T configuration | Super 1-2-3 & Unirack



Macrocode

CODE	DESCRIPTION	N°	D	H	L
AL210120.95	BRACKETS KIT FOR "T" CONFIG. S123-US				

Components

AL210112.95	CORNER BRACKET BEAM S123 RIGHT	1		2	
AL210113.95	CORNER BRACKET BEAM S123 LEFT	1		2	