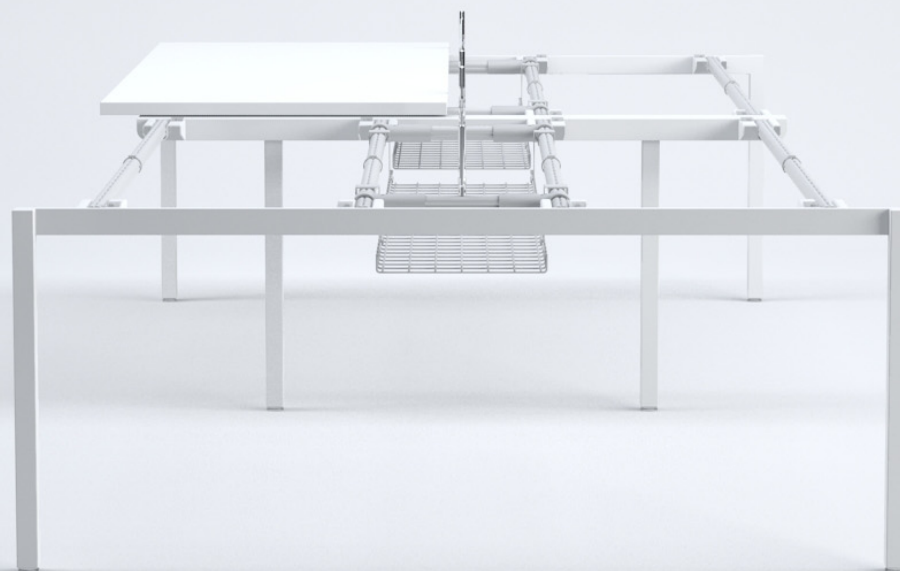


Scope

Tops & Rails Overview



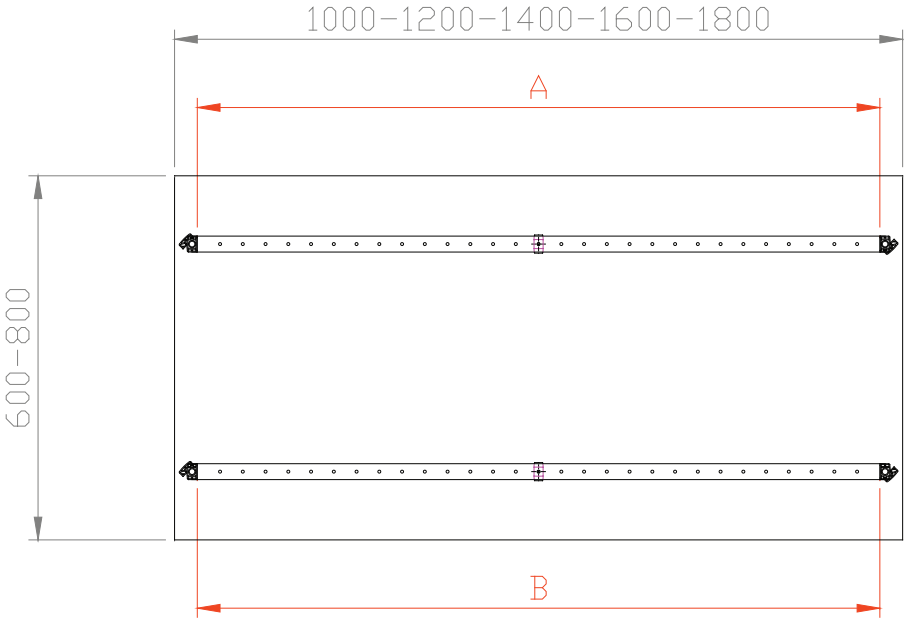
Knoll

All Scope top codes include the top only. Rails and brackets must be specified separately.

This document is a guide for the specification of rails and bracket kits on Scope workstation tops.

System Tops

System Main Rectangular Worksurfaces



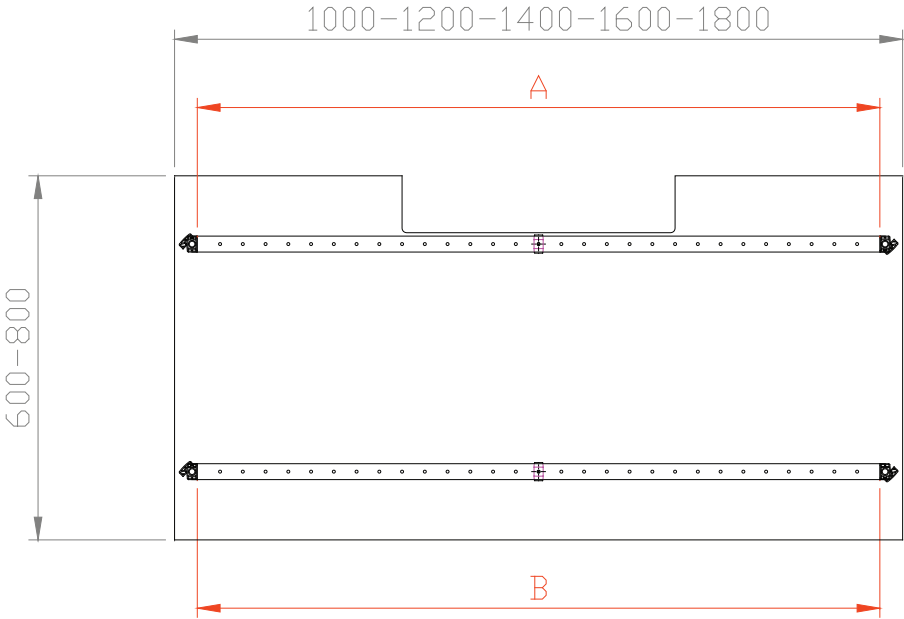
Generic Rail Calculation

A = Top width minus 10cm
B = Top width minus 10cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMA0610*	CTU03	CTU03	-	-	-
CSMA0612*	CTU04	CTU04	-	-	-
CSMA0614*	CTU05	CTU05	-	-	-
CSMA0616*	CTU31	CTU31	-	-	-
CSMA0618*	CTU35	CTU35	-	-	-
CSMA0810*	CTU03	CTU03	-	-	-
CSMA0812*	CTU04	CTU04	-	-	-
CSMA0814*	CTU05	CTU05	-	-	-
CSMA0816*	CTU31	CTU31	-	-	-
CSMA0818*	CTU35	CTU35	-	-	-

System Main Rectangular Worksurfaces



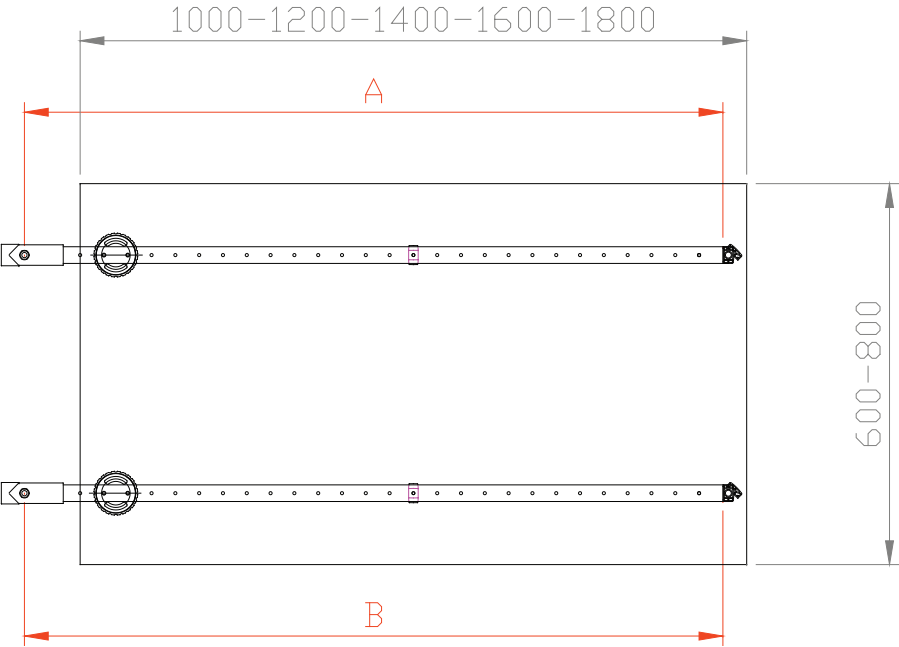
Generic Rail Calculation

A = Top width minus 10cm
B = Top width minus 10cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMP0814*	CTU05	CTU05	-	-	-
CSMP0816*	CTU31	CTU31	-	-	-
CSMP0818*	CTU35	CTU35	-	-	-

System Return Worksurfaces
(For use with structural clamps and conical legs)



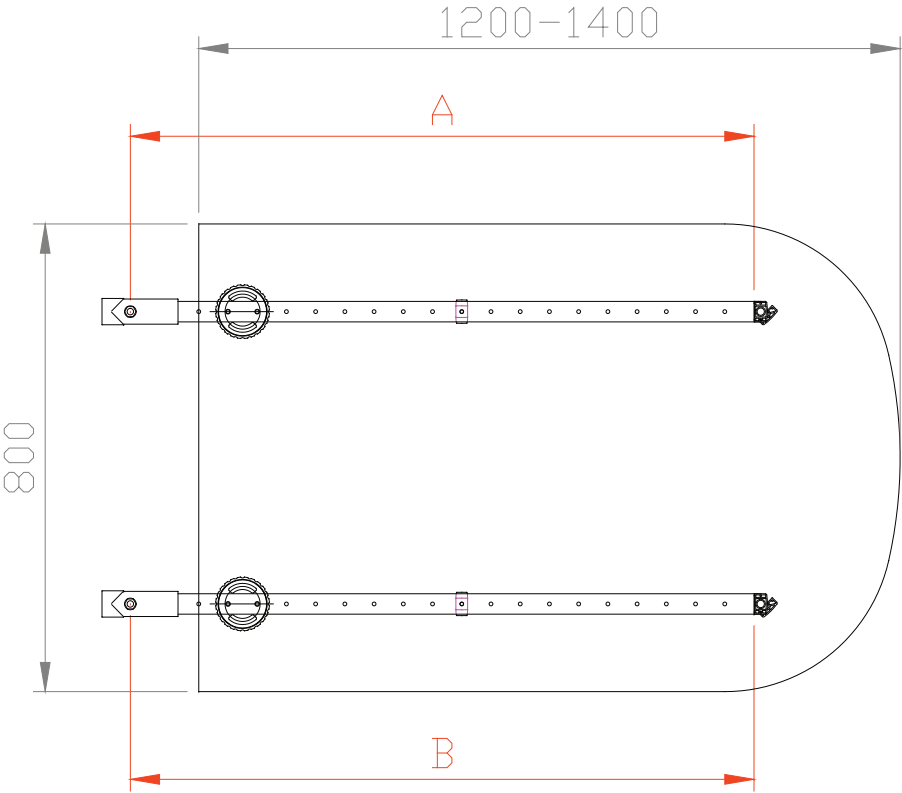
Generic Rail Calculation

A = Top width plus 5cm
B = Top width plus 5cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSRA0610*	CTU17	CTU17	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0612*	CTU18	CTU18	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0614*	CTU30	CTU30	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0616*	CTU34	CTU34	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0618*	CTU38	CTU38	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0810*	CTU17	CTU17	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0812*	CTU18	CTU18	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0814*	CTU30	CTU30	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0816*	CTU34	CTU34	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRA0818*	CTU38	CTU38	-	-	31KIT002 (x1) 31KIT003 (x1)

System Return Worksurfaces
(For use with structural clamps and conical legs)



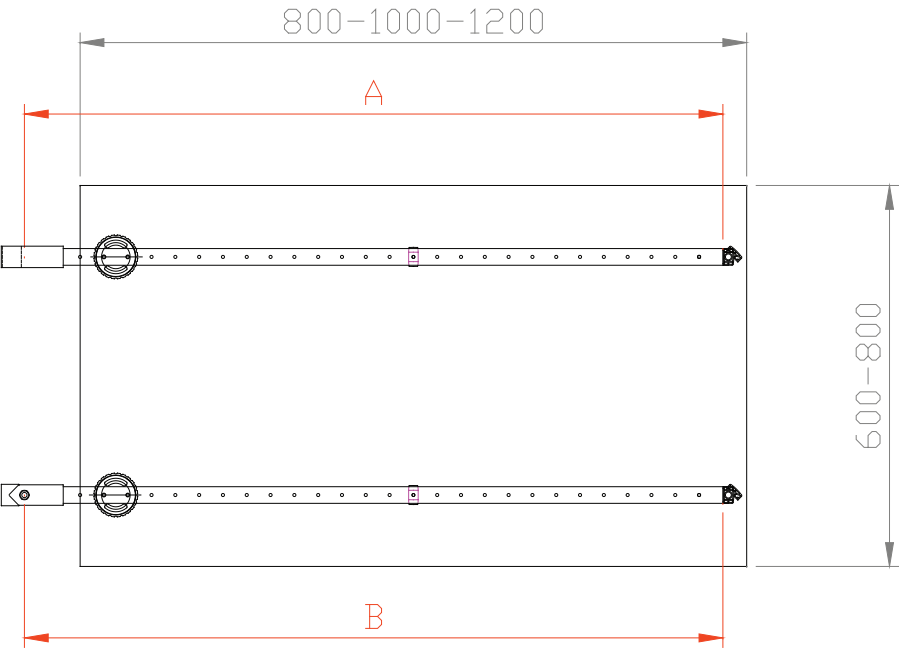
Generic Rail Calculation

A = Top width minus 15cm
B = Top width minus 15cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSRG0812*	CTU17	CTU17	-	-	31KIT002 (x1) 31KIT003 (x1)
CSRG0814*	CTU18	CTU18	-	-	31KIT002 (x1) 31KIT003 (x1)

System Return Worksurfaces
(For use with MK legs)



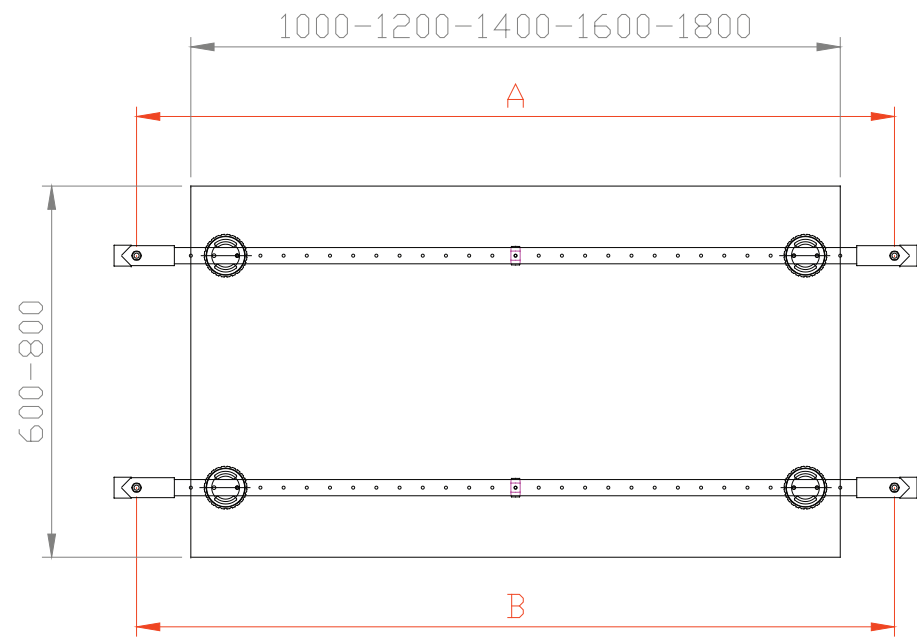
Generic Rail Calculation

A = Top width plus 5cm
B = Top width plus 5cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSRB0608*	CTU16	CTU16	-	-	31KIT007 (x1) 31KIT003 (x1)
CSRB0610*	CTU17	CTU17	-	-	31KIT007 (x1) 31KIT003 (x1)
CSRB0612*	CTU18	CTU18	-	-	31KIT007 (x1) 31KIT003 (x1)
CSRB0808*	CTU16	CTU16	-	-	31KIT007 (x1) 31KIT003 (x1)
CSRB0810*	CTU17	CTU17	-	-	31KIT007 (x1) 31KIT003 (x1)
CSRB0812*	CTU18	CTU18	-	-	31KIT007 (x1) 31KIT003 (x1)

System Bridging Worksurfaces
(For use with structural clamps and conical legs)



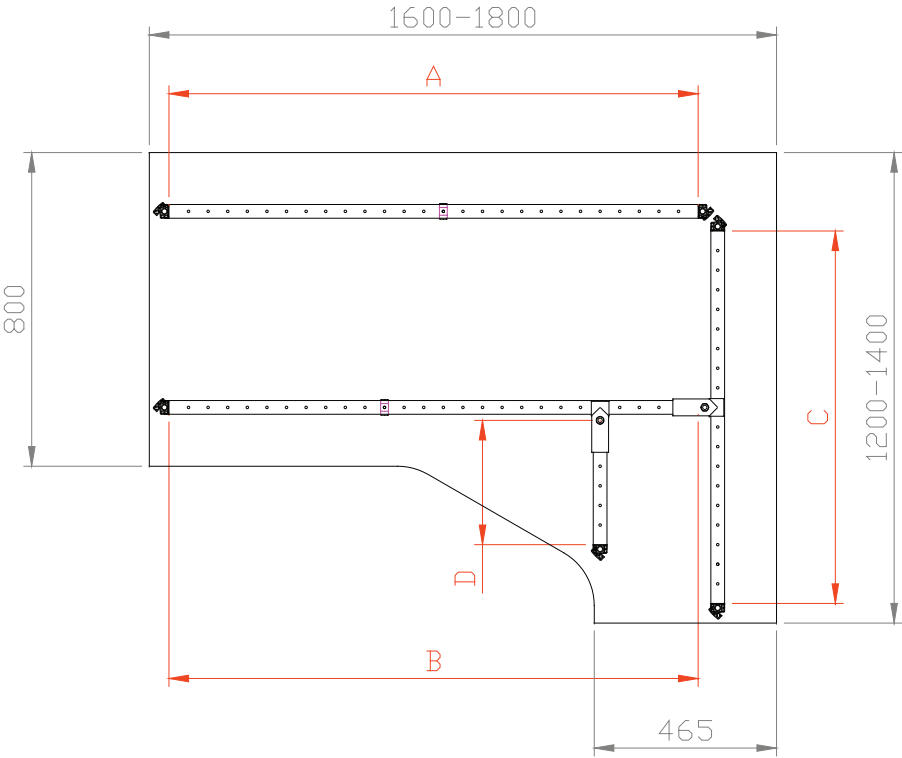
Generic Rail Calculation

A = Top width plus 20cm
B = Top width plus 20cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSBA0610*	CTU19	CTU19	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0612*	CTU29	CTU29	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0614*	CTU33	CTU33	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0616*	CTU37	CTU37	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0618*	CTU41	CTU41	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0810*	CTU19	CTU19	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0812*	CTU29	CTU29	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0814*	CTU33	CTU33	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0816*	CTU37	CTU37	-	-	31KIT002 (x2) 31KIT003 (x2)
CSBA0818*	CTU41	CTU41	-	-	31KIT002 (x2) 31KIT003 (x2)

System Corner Worksurfaces



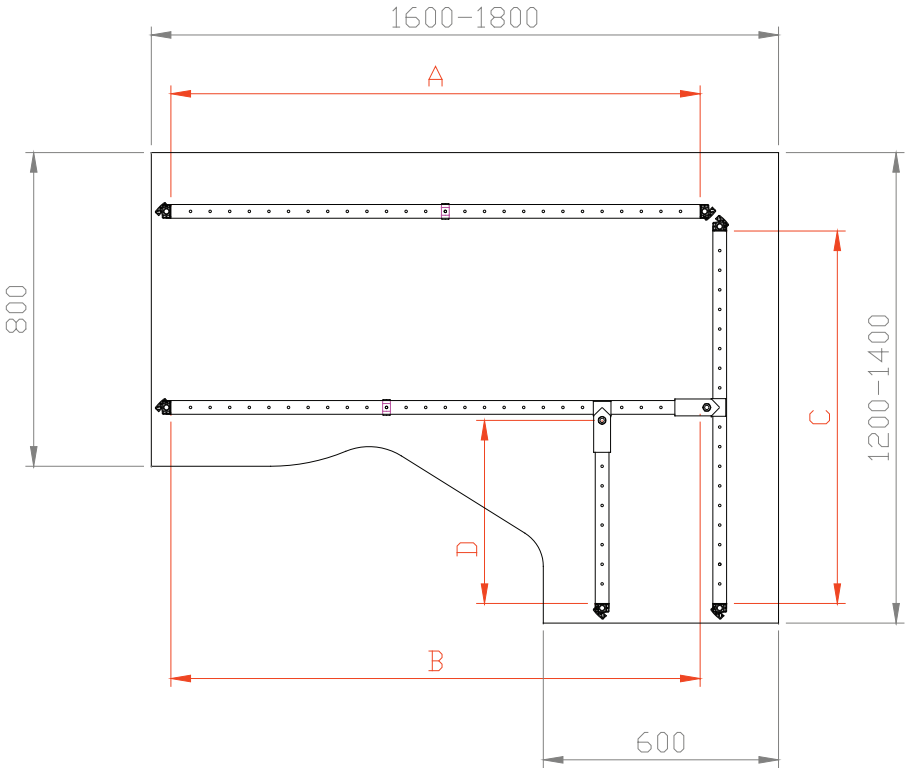
Generic Rail Calculation

- A = Top width minus 25cm
- B = Top width minus 25cm
- C = Top depth minus 25cm
- D = Top depth minus 75cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMB1216*	CTU28	CTU28	CTU25	CTU20	31KIT002 (x1)
CSMB1416*	CTU28	CTU28	CTU27	CTU01	31KIT002 (x1)
CSMB1218*	CTU32	CTU32	CTU25	CTU20	31KIT002 (x1)
CSMB1418*	CTU32	CTU32	CTU27	CTU01	31KIT002 (x1)

System Corner Worksurfaces



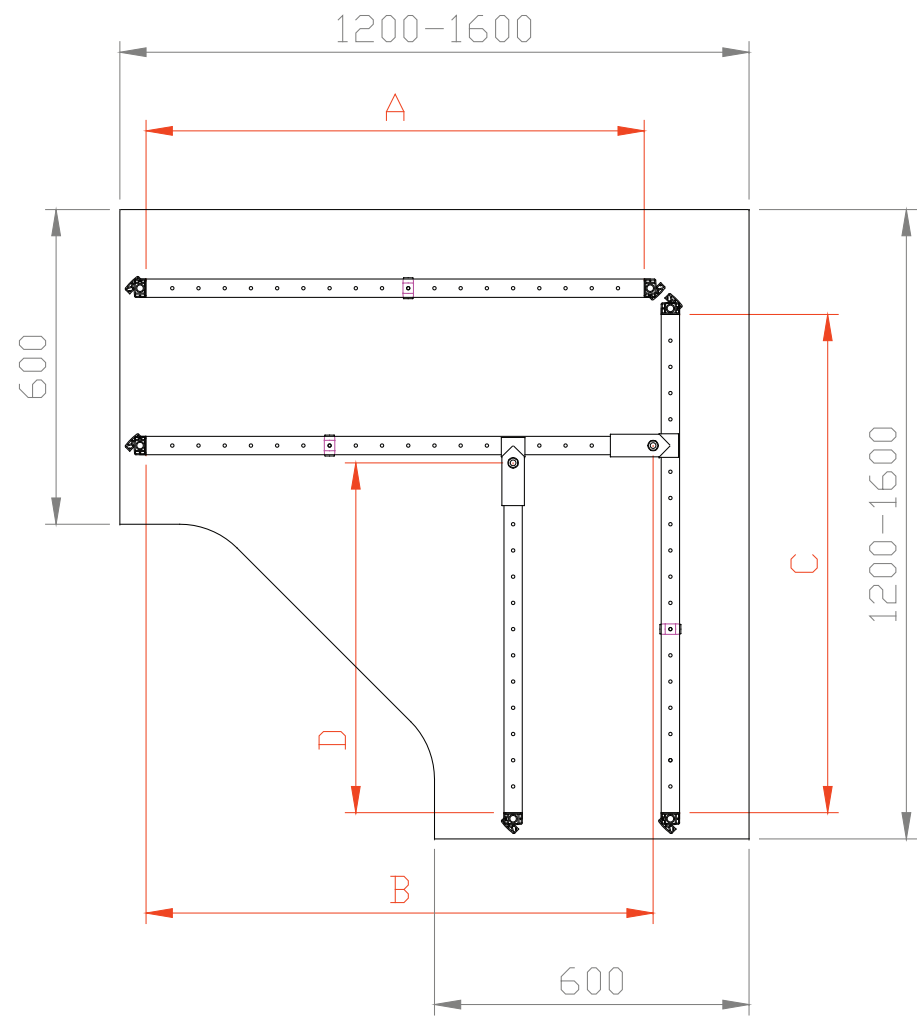
Generic Rail Calculation

- A = Top width minus 25cm
- B = Top width minus 25cm
- C = Top depth minus 25cm
- D = Top depth minus 55cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMC1216*	CTU28	CTU28	CTU25	CTU13	31KIT002 (x1)
CSMC1416*	CTU28	CTU28	CTU27	CTU14	31KIT002 (x1)
CSMC1218*	CTU32	CTU32	CTU25	CTU13	31KIT002 (x1)
CSMC1418*	CTU32	CTU32	CTU27	CTU14	31KIT002 (x1)

System Corner Worksurfaces



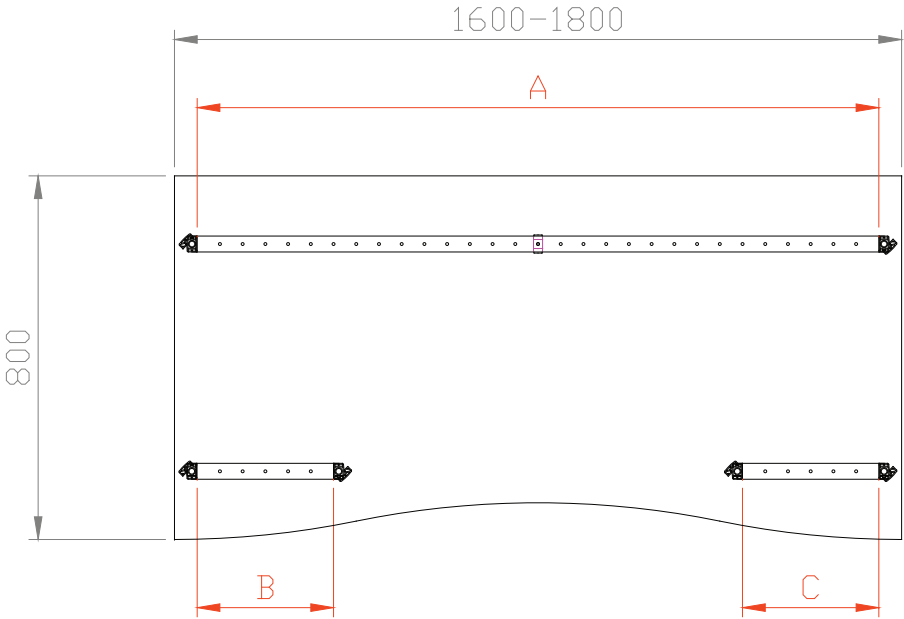
Generic Rail Calculation

- A = Top width minus 25cm
- B = Top width minus 25cm
- C = Top depth minus 25cm
- D = Top depth minus 55cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMD1212*	CTU25	CTU25	CTU25	CTU14	31KIT002 (x1)
CSM16166*	CTU28	CTU28	CTU28	CTU17	31KIT002 (x1)

System Shaped Worksurfaces
(For use with structural clamps and conical legs)



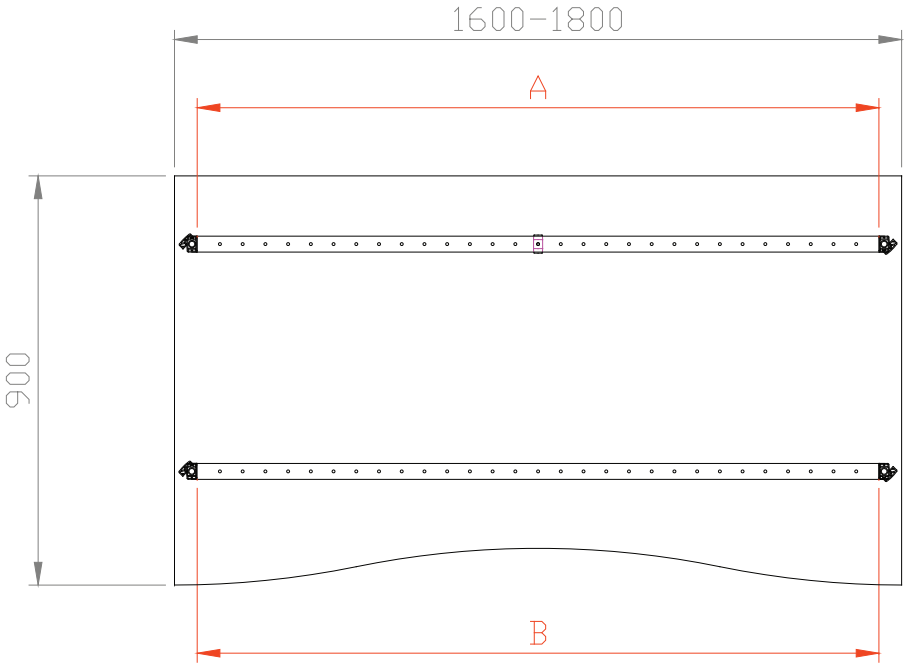
Generic Rail Calculation

A = Top width minus 10cm
B = Top depth minus 130cm
C = Top depth minus 130cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMK0816*	CTU31	CTU20	CTU20	-	-
CSMK0818*	CTU35	CTU01	CTU01	-	-

System Shaped Worksurfaces
(For use with structural clamps and conical legs)



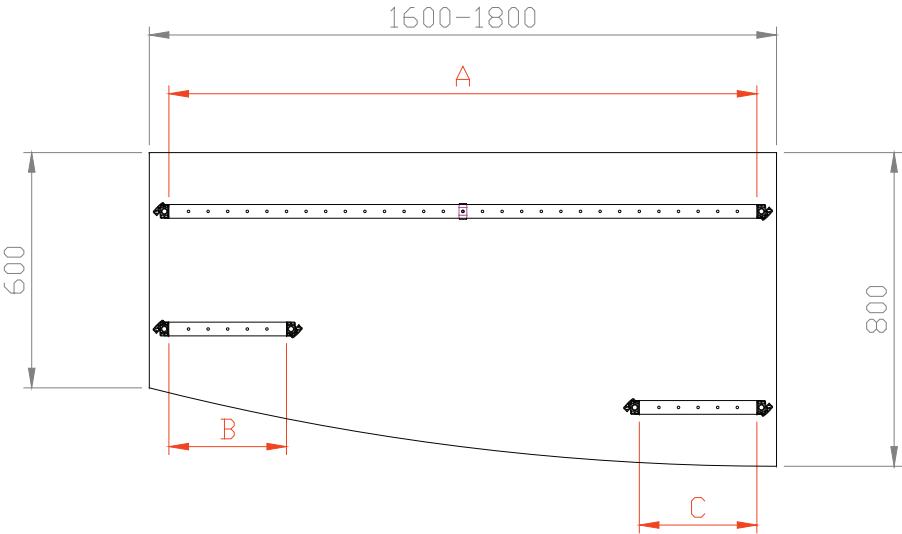
Generic Rail Calculation

A = Top width minus 10cm
B = Top depth minus 10cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMK0916*	CTU31	CTU31	-	-	-
CSMK0918*	CTU35	CTU35	-	-	-

System Shaped Worksurfaces
(For use with structural clamps and conical legs)



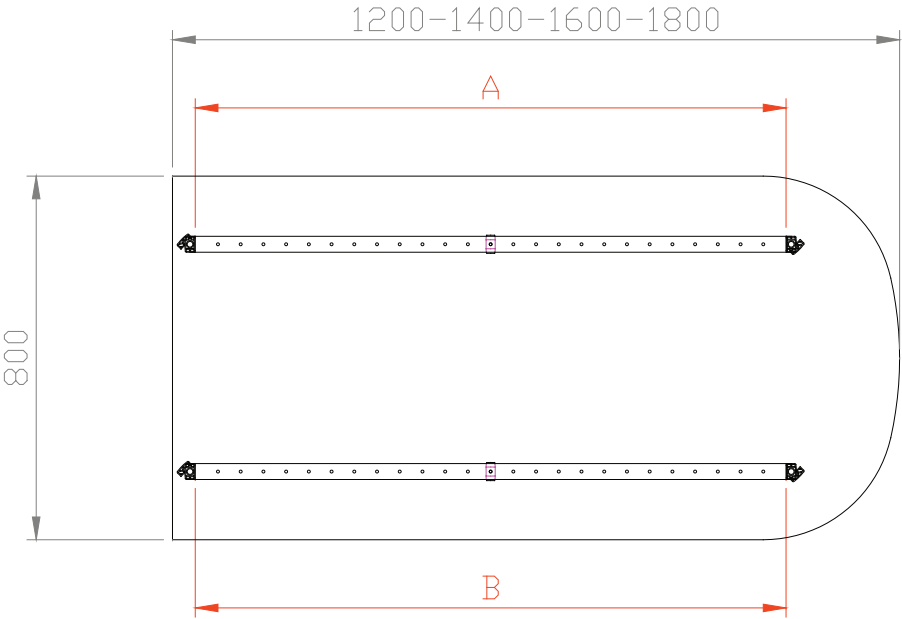
Generic Rail Calculation

- A = Top width minus 10cm
- B = Top width minus 130cm
- C = Top width minus 130cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMF0816*	CTU31	CTU20	CTU20	-	-
CSMF0818*	CTU35	CTU01	CTU01	-	-

System Shaped Worksurfaces
(For use with structural clamps and conical legs)



Generic Rail Calculation

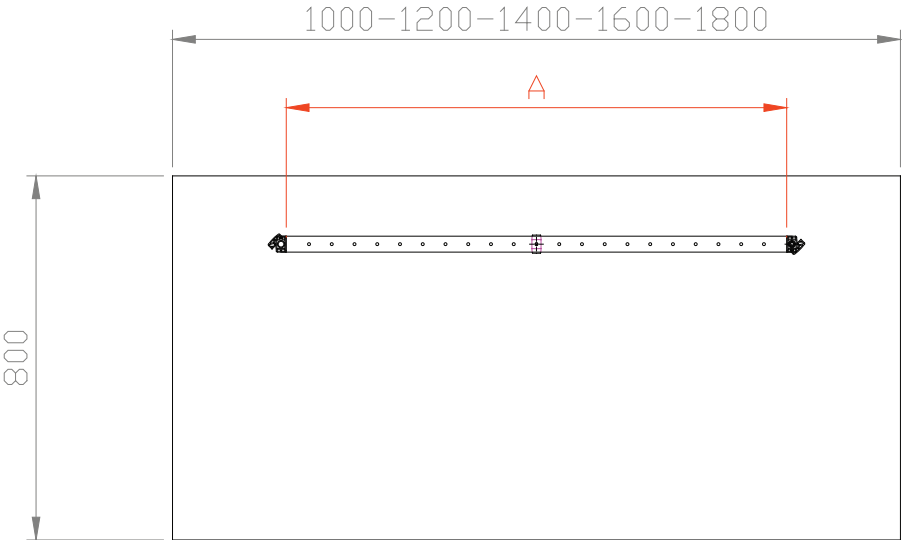
A = Top width minus 30cm
B = Top width minus 30cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSMG0812*	CTU03	CTU03	-	-	-
CSMG0814*	CTU04	CTU04	-	-	-
CSMG0816*	CTU05	CTU05	-	-	-
CSMG0818*	CTU31	CTU31	-	-	-

Worktable & Cantilever Tops

Worktable & Cantilever Rectangular Tops



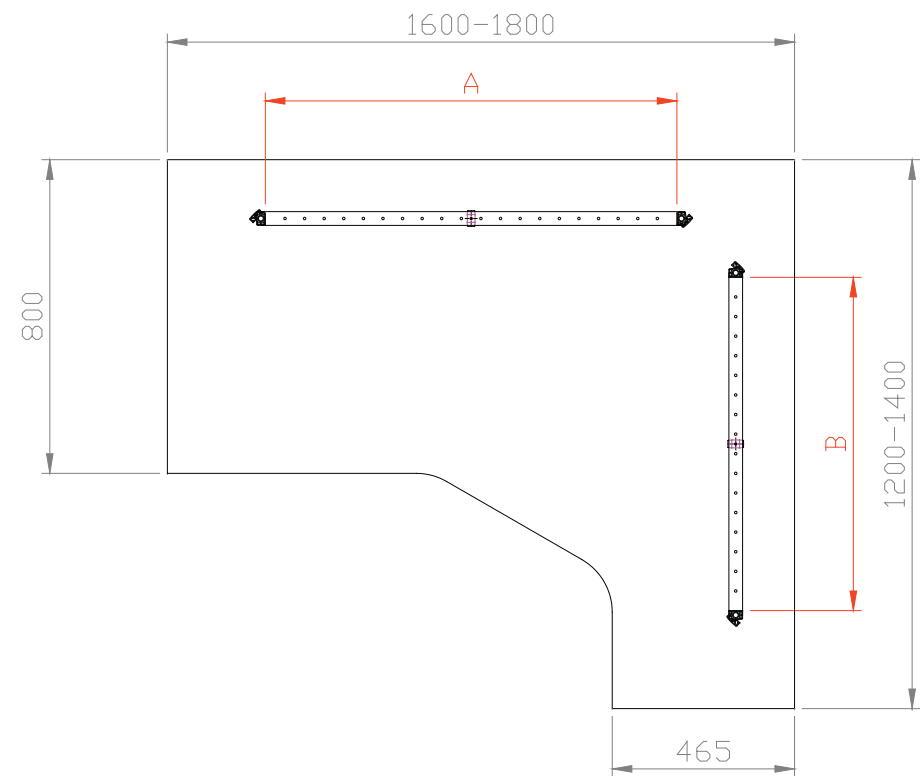
Generic Rail Calculation

A = Top width minus 50cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTA0810*	CTU01 -	-	-	-	
CTTA0812*	CTU02 -	-	-	-	
CTTA0814*	CTU03 -	-	-	-	
CTTA0816*	CTU04 -	-	-	-	
CTTA0818*	CTU05 -	-	-	-	
CTCA0610*	CTU01 -	-	-	-	
CTCA0612*	CTU02 -	-	-	-	
CTCA0614*	CTU03 -	-	-	-	
CTCA0616*	CTU04 -	-	-	-	
CTCA0618*	CTU05 -	-	-	-	
CTCA0810*	CTU01 -	-	-	-	
CTCA0812*	CTU02 -	-	-	-	
CTCA0814*	CTU03 -	-	-	-	
CTCA0816*	CTU04 -	-	-	-	
CTCA0818*	CTU05 -	-	-	-	

Worktable & Cantilever Corner Tops



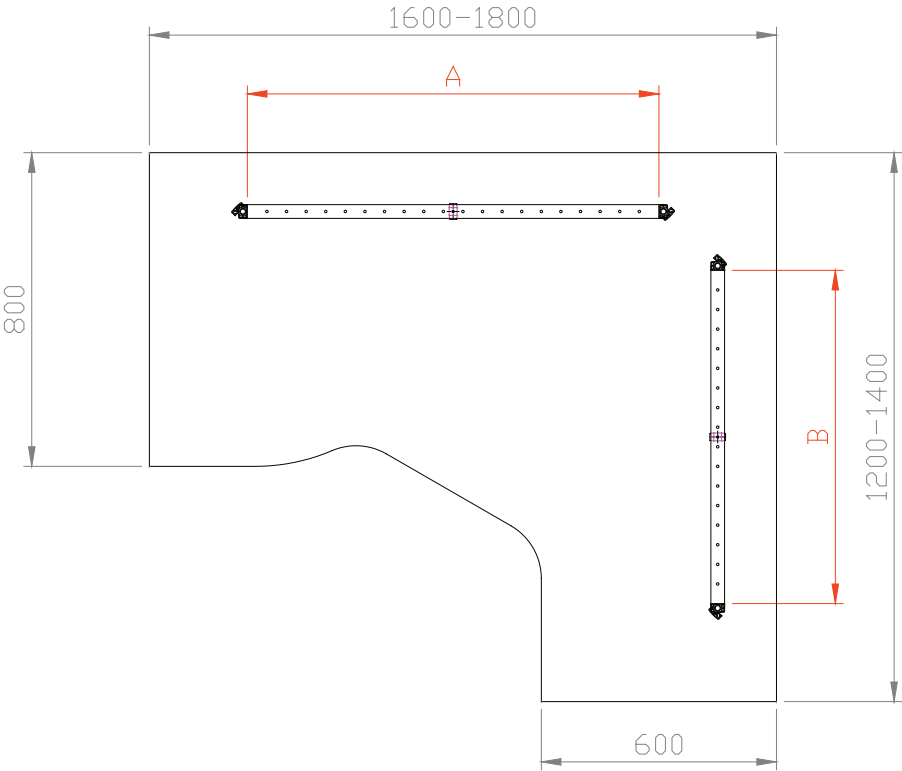
Generic Rail Calculation

A = Top width minus 5cm
B = Top depth minus 5cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTB1216*	CTU17	CTU14	-	-	-
CTTB1416*	CTU17	CTU16	-	-	-
CTTB1218*	CTU18	CTU14	-	-	-
CTTB1418*	CTU18	CTU16	-	-	-
CTCB1216*	CTU17	CTU14	-	-	-
CTCB1416*	CTU17	CTU16	-	-	-
CTCB1218*	CTU18	CTU14	-	-	-
CTCB1418*	CTU18	CTU16	-	-	-

Worktable & Cantilever Corner Tops



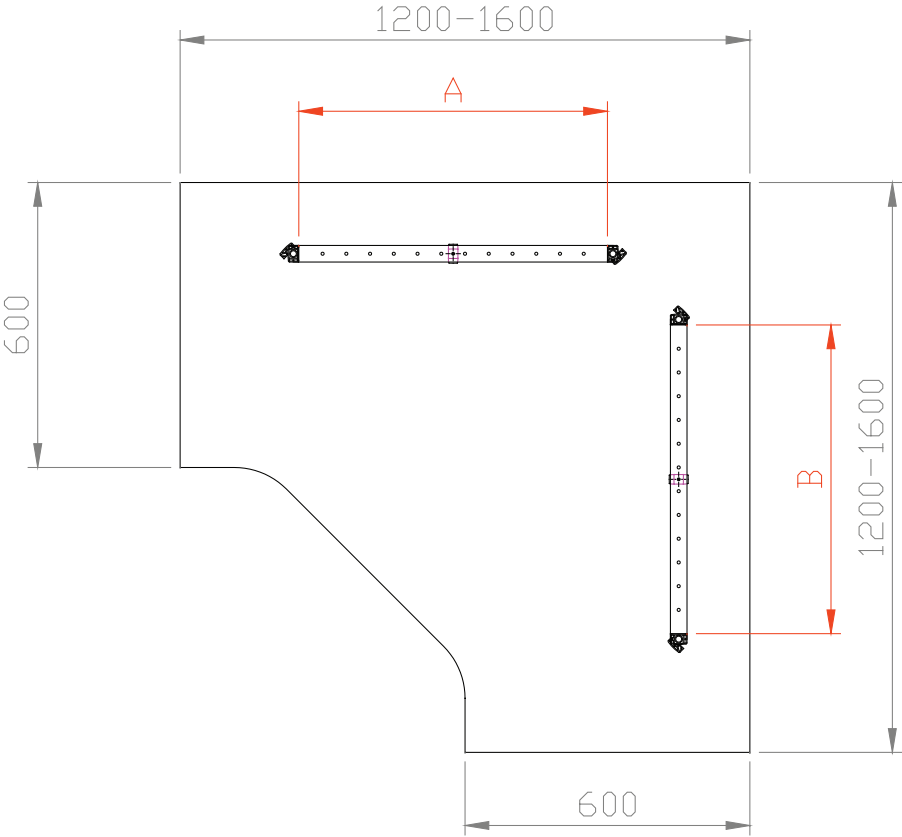
Generic Rail Calculation

A = Top width minus 55cm
B = Top depth minus 55cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTC1216*	CTU17	CTU14	-	-	-
CTTC1416*	CTU17	CTU16	-	-	-
CTTC1218*	CTU18	CTU14	-	-	-
CTTC1418*	CTU18	CTU16	-	-	-
CTCC1216*	CTU17	CTU14	-	-	-
CTCC1416*	CTU17	CTU16	-	-	-
CTCC1218*	CTU18	CTU14	-	-	-
CTCC1418*	CTU18	CTU16	-	-	-

Worktable & Cantilever Corner Tops



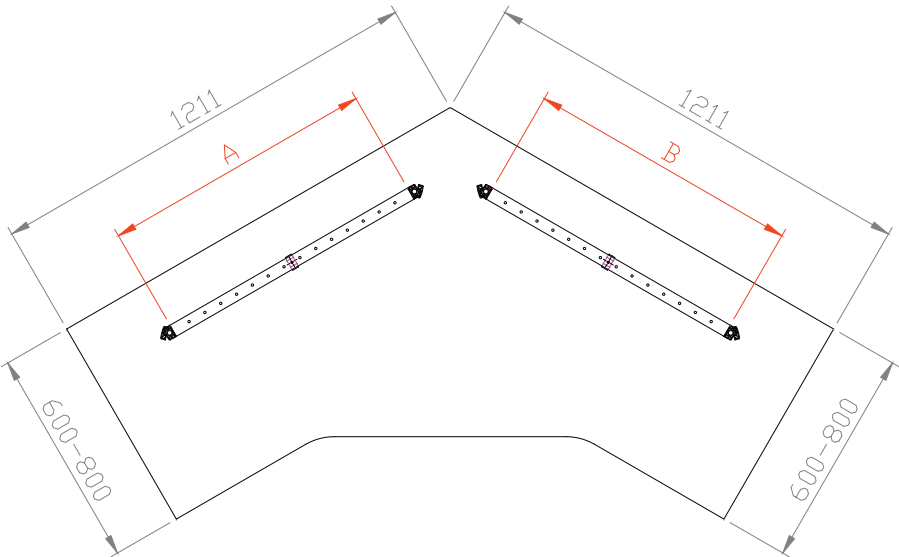
Generic Rail Calculation

A = Top width minus 55cm
B = Top depth minus 55cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTT16166*	CTU17	CTU17	-	-	-
CTTD1212*	CTU14	CTU14	-	-	-
CTCD16166*	CTU17	CTU17	-	-	-
CTCD1212*	CTU14	CTU14	-	-	-

Worktable & Cantilever Corner Tops



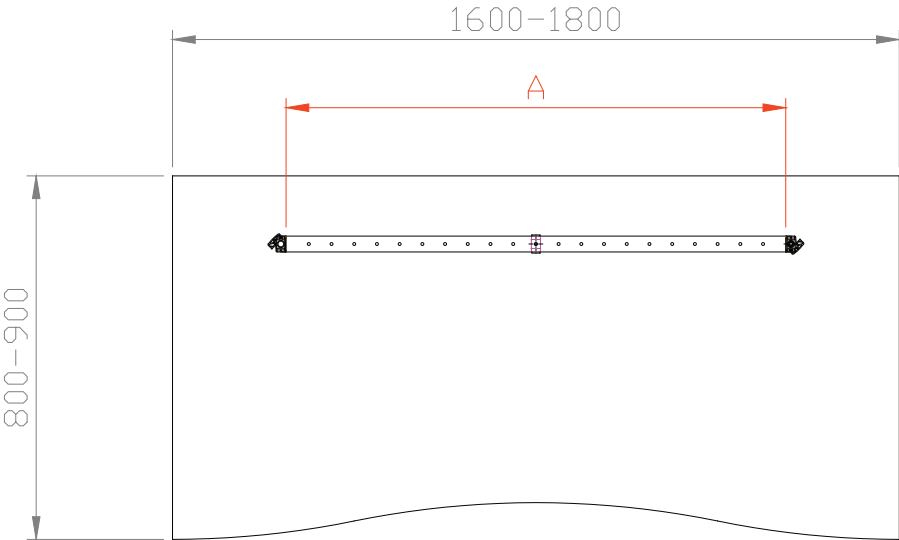
Generic Rail Calculation

A = Top width minus 46.5cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTE1212*	CTU02	CTU02	-	-	-
CTTK1212*	CTU02	CTU02	-	-	-
CTCE1212*	CTU02	CTU02	-	-	-

Worktable & Cantilever Shaped Tops



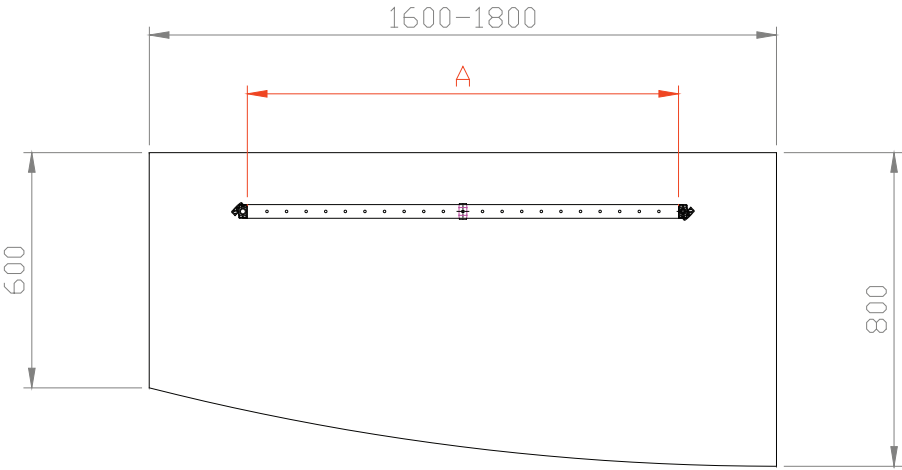
Generic Rail Calculation

A = Top width minus 50cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTK0816*	CTU04 -	-	-	-	-
CTTK0916*	CTU04 -	-	-	-	-
CTTK0818*	CTU05 -	-	-	-	-
CTTK0918*	CTU05 -	-	-	-	-

Worktable & Cantilever Shaped Tops



Generic Rail Calculation

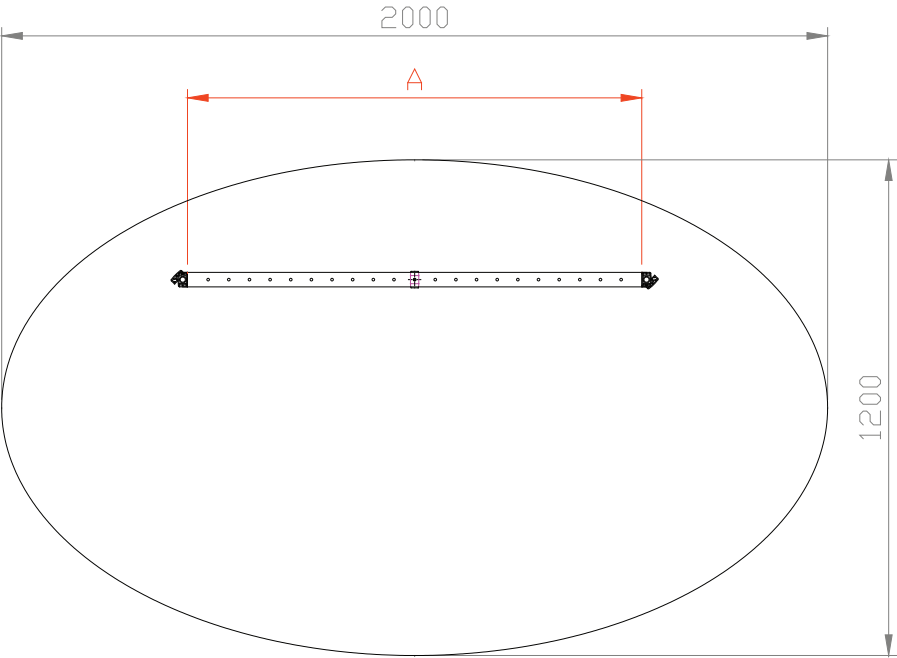
A = Top width minus 50cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTF0816*	CTU04 -	-	-	-	-
CTTF0818*	CTU05 -	-	-	-	-
CTCF0816*	CTU04 -	-	-	-	-
CTCF0818*	CTU05 -	-	-	-	-

Meeting Tops

Meeting Tops



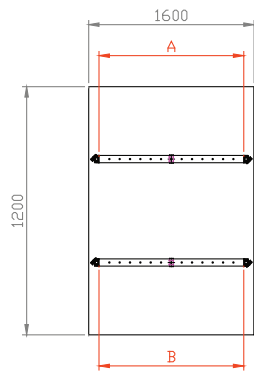
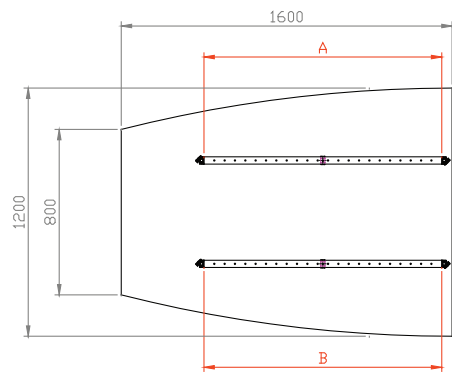
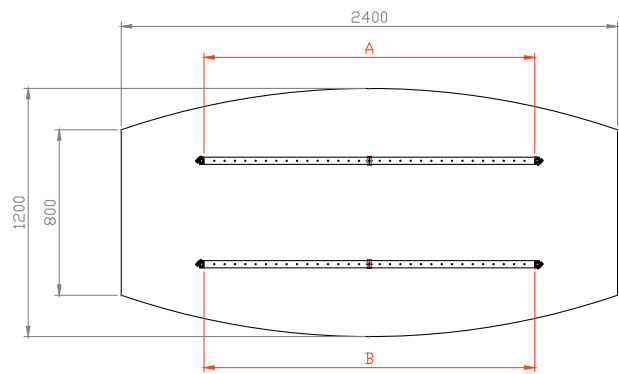
Generic Rail Calculation

A = Top width minus 70cm

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CTTJ1220*	CTU05	-	-	-	-

Meeting Tops



Generic Rail Calculation

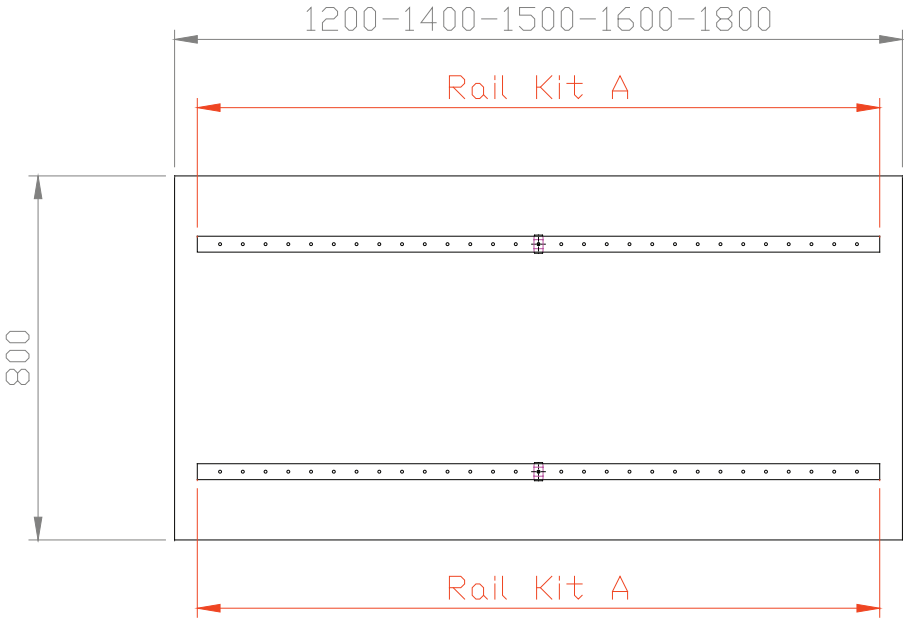
Not applicable

Standard and Legacy Top Specifications

Top code	Rail A	Rail B	Rail C	Rail D	Additional Items
CSCN1224*	CTU33	CTU33	-	-	-
CSCN1216*	CTU27	CTU27	-	-	-
CSCN1208*	CTU02	CTU02	-	-	-

ScopeLite Rail Kits

System Main Rectangular and ScopeLite Worksurfaces
For use with MK legs only



Generic Rail Calculation

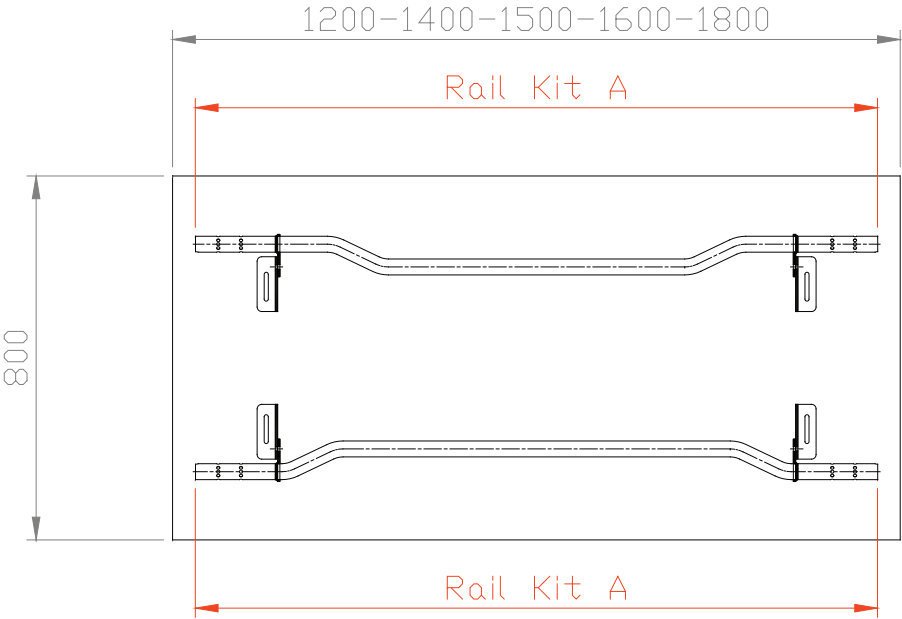
Rail Kit A = Kit code matches top width
e.g. Kit for a 140cm wide top is CXRM14

Standard and Legacy Top Specifications

Top code	Rail Kit	Additional Items
CSMA0812*	CXRM12	-
CSMA0814*	CXRM14	-
CSMA0816*	CXRM16	-
CSMA0818*	CXRM18	-
CXTP0812*	CXRM12	-
CXTP0814*	CXRM14	-
CXTP0815*	CXRM15	-
CXTP0816*	CXRM16	-
CXTP0818*	CXRM18	-

Kinked Rail Kits

System Main Rectangular and ScopeLite Worksurfaces
For use with MK legs only



Generic Rail Calculation

Rail Kit A = Kit code matches top width
e.g. Kit for a 140cm wide top is CXRK14

Standard and Legacy Top Specifications

Top code	Rail Kit	Additional Items
CSMA0814*	CXRK14	-
CSMA0816*	CXRK16	-
CSMA0818*	CXRK18	-
CXTP0814*	CXRK14	-
CXTP0816*	CXRK16	-
CXTP0818*	CXRK18	-

Kinked rail kits are only compatible with the tops listed above if ordered from December 2014 onwards.

Rail & Bracket Codes

Rail Codes

Dimension (cm)	Code
30	CTU20
35	CTU42
40	CTU21
45	CTU13
50	CTU01
55	CTU22
60	CTU23
65	CTU14
70	CTU02
75	CTU15
80	CTU24
85	CTU16
90	CTU03
95	CTU25
100	CTU26
105	CTU17
110	CTU04
115	CTU27
120	CTU19
125	CTU18
130	CTU05
135	CTU28
140	CTU29
145	CTU30
150	CTU31
155	CTU32
160	CTU33
165	CTU34
170	CTU35
175	CTU36
180	CTU37
185	CTU38
190	CTU39
195	CTU40
200	CTU41

Rail Kit Codes

Item	Code
Rail kit 120cm (MK Only)	CXRM12
Rail kit 140cm (MK Only)	CXRM14
Rail kit 150cm (MK Only)	CXRM15
Rail kit 160cm (MK Only)	CXRM16
Rail kit 180cm (MK Only)	CXRM18
Kinked rail kit 140cm (MK Only)	CXRK14
Kinked rail kit 160cm (MK Only)	CXRK16
Kinked rail kit 180cm (MK Only)	CXRK18

Bracket Codes

Item	Code
Return rail kit (Not MK)	31KIT002
Return rail levelling kit	31KIT003
Return rail kit (MK only)	31KIT007

Locations

Knoll Benelux
Knoll International SA
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