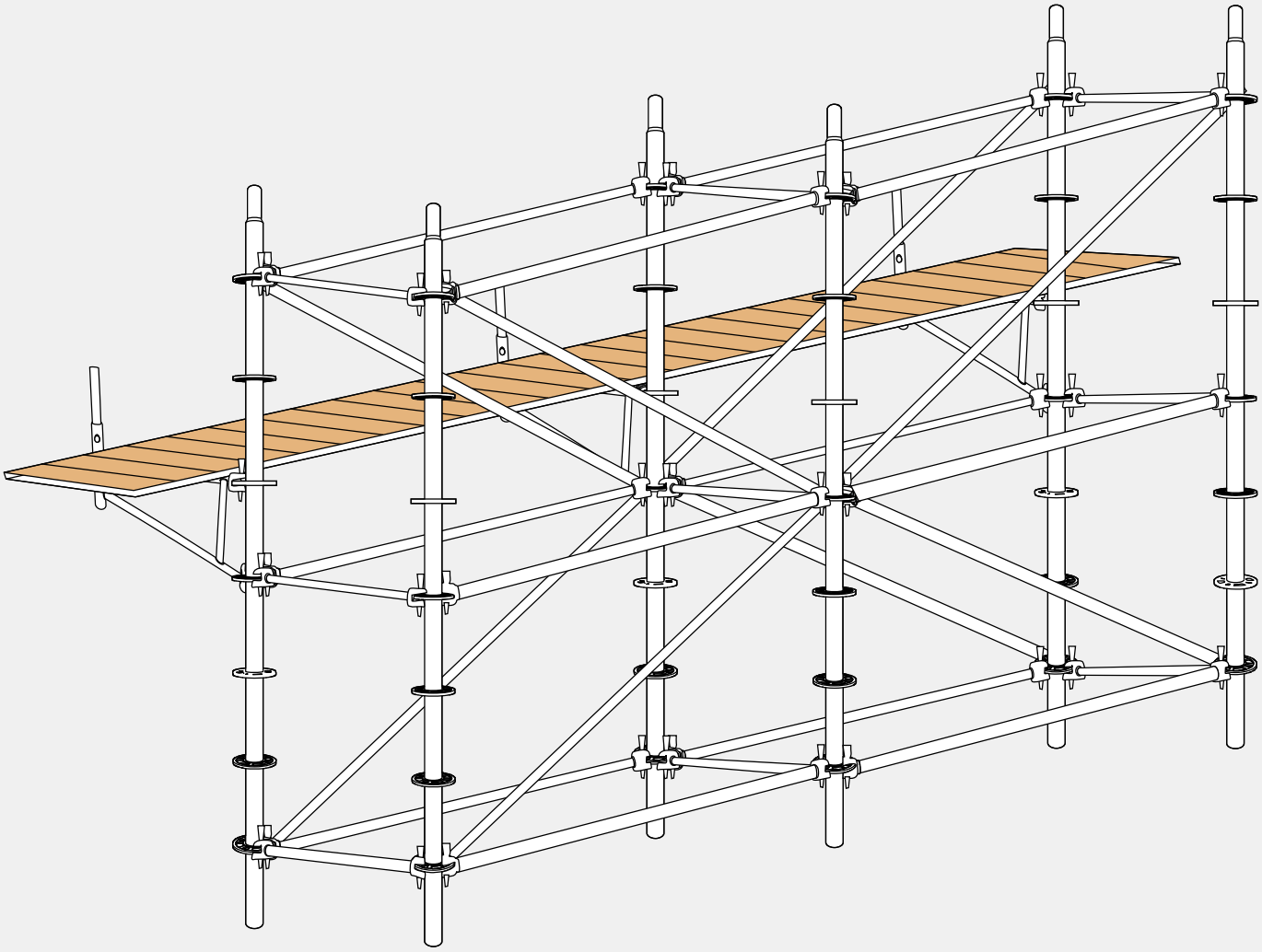
RING LOCK SYSTEM

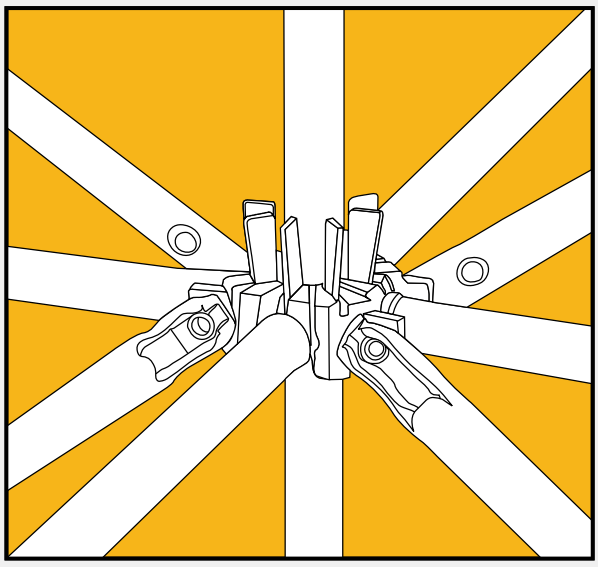


MALMO STEELS

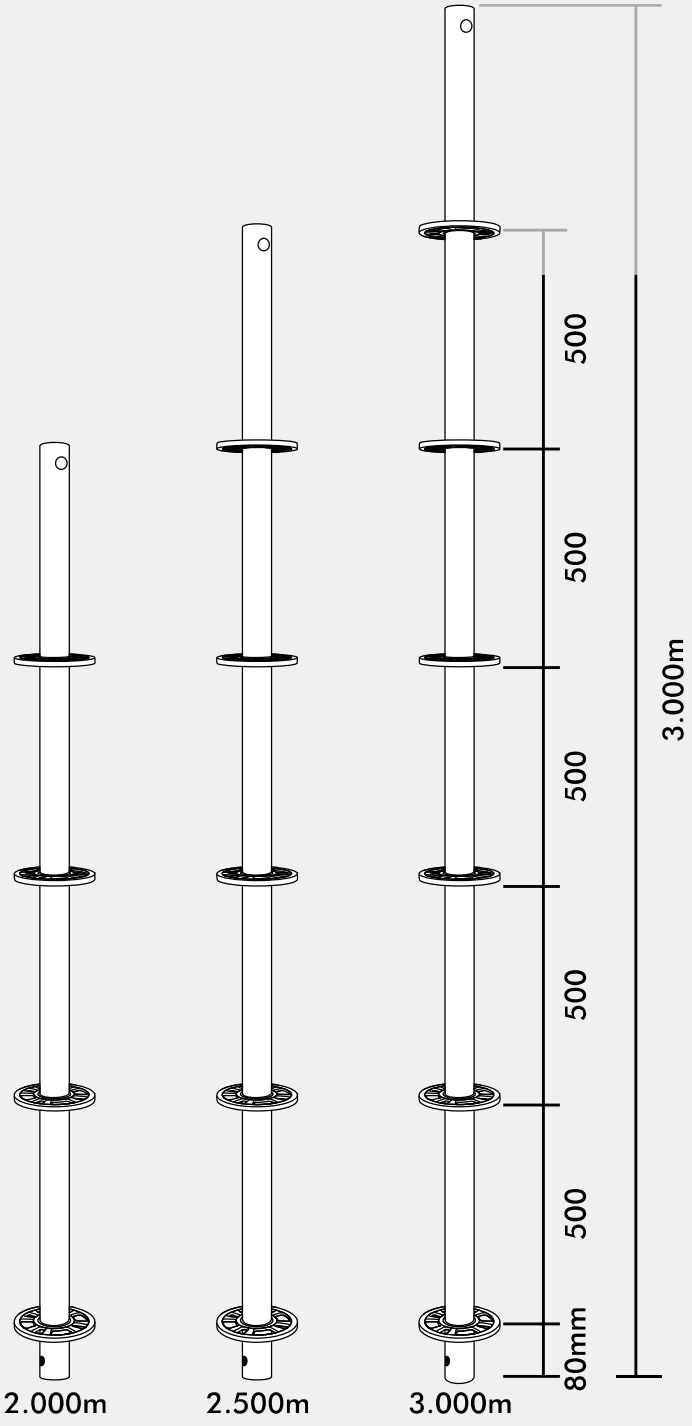
RING LOCK SYSTEM

ACCESS STANDARDS

Steel tubes with rosettes at every 500mm distance and with Spigot. For small holes in the rosette determine right angled connections for larger holes permit connections at any angles.



Code	Length (m)	Weight (kg)
MS-2409	0.500	2.900
MS-2410	1.000	5.900
MS-2411	1.500	7.800
MS-2412	2.000	10.200
MS-2413	2.500	12.200
MS-2414	3.000	14.600



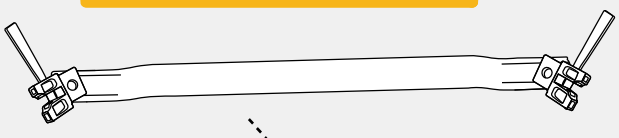
RING LOCK SYSTEM

LEDGERS

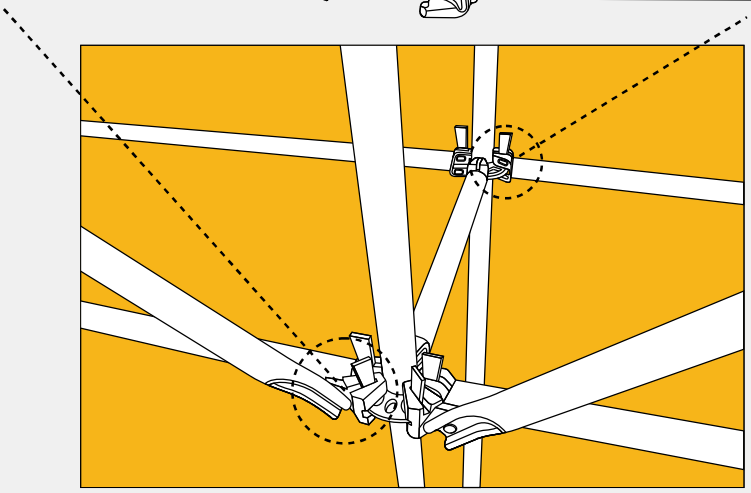
The ledger is used to connect the standard in a diagonal direction. It is made from scaffold tube fixing at each end which fits in the rosette holes on the standard.

BRACES

The brace is used to connect the standard in a horizontal direction. It is made from scaffold tube fixing at each end which fits in the rosette holes on the standard.





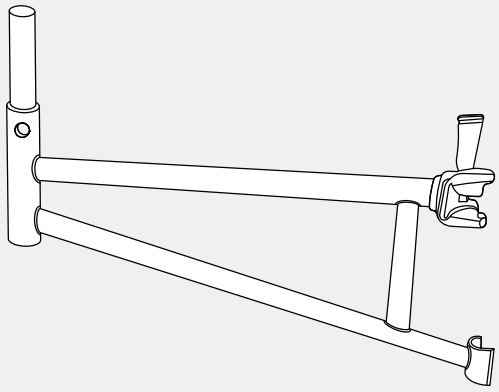


Code	Length (m)	Weight (kg)
MS-2403	0.650	3.120
MS-2404	1.065	4.400
MS-2405	1.150	4.860
MS-2406	1.570	6.300
MS-2407	2.130	8.610
MS-2408	3.050	11.880

Code	Length (m)	Weight (kg)
MS-2415	1.200	7.200
MS-2416	1.500	7.800
MS-2417	2.000	8.700
MS-2418	2.500	9.500
MS-2419	3.000	10.400

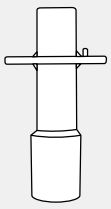
RING LOCK SYSTEM

HOP UP BRACKET



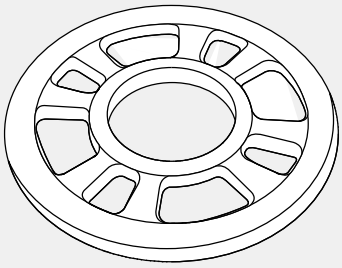
Code	Type	Weight (kg)
MS-2420	1 Board	3.400
MS-2421	2 Boards	3.900
MS-2422	3 Boards	6.400

BASE COLLAR

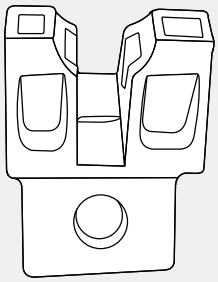


Code	Type	Length (mm)	Weight (kg)
MS-2423	Base Collar	0.240	1.600
MS-2424	Extended Base Collar	0.430	2.700

Code : MS-2402
ROSETTE
Weight : 0.520 kg.



Code : MS-2425
LEDGER END (LEFT)
Weight : 0.520 kg.



Code : MS-2426
LEDGER END (RIGHT)
Weight : 0.520 kg.

