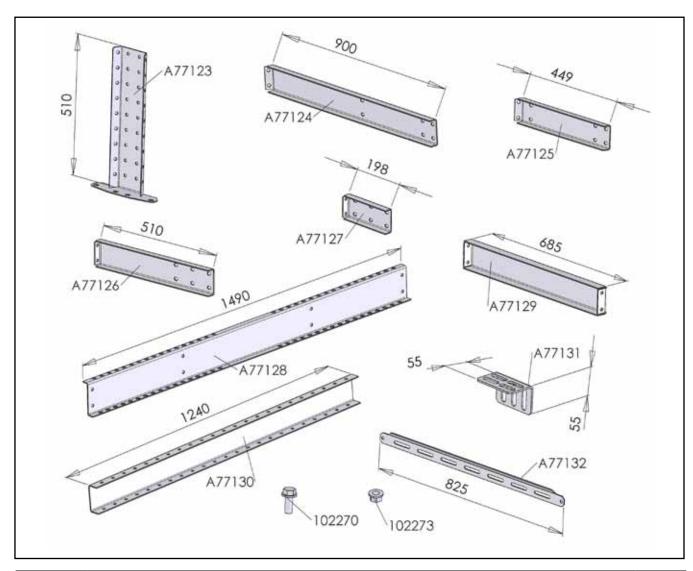
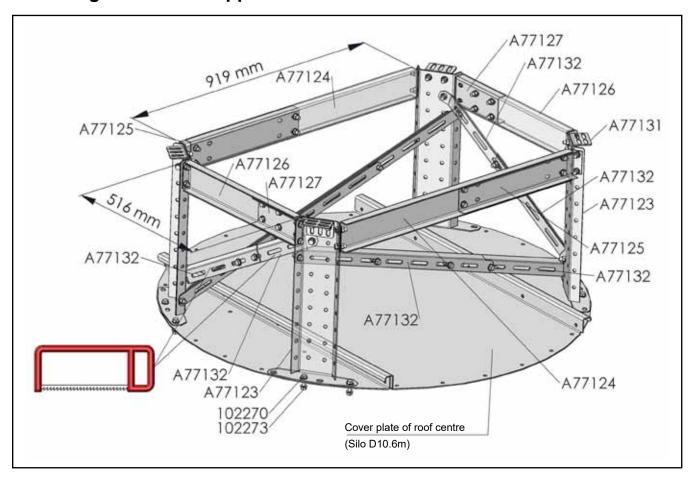
MIDDLE SUPPORT A77011P



Item	Denomination	Pcs
A77123	MIDDLE SUPPORT LEG M22	4
A77124	MIDDLE SUPPORT BEAM 1 M22	2
A77125	MIDDLE SUPPORT BEAM 2 M22	2
A77126	MIDDLE SUPPORT BEAM 3 M22	2
A77127	MIDDLE SUPPORT BEAMI 4 M22	2
A77128	MIDDLE SUPPORT BEAM 5 M22	2
A77129	MIDDLE SUPPORT BEAM 6 M22	4
A77130	MIDDLE SUPP EXTRA BEAM M22	2
A77131	MIDDLE COVER CORNER PLATE M22	4
A77132	MIDDLE SUPPORT M22	8
102270	HEXAGON FLANGE BOLTS 10X25 ZN 8.8 DIN 6921	86
102273	HEX FLANGE NUT M10 ZN 8 DIN 6923	86

- The middle support A77011P can only be used in Antti grain silos D10.6 and D12.1m.
 The M10 fastening screws must be tightened to 50 Nm.

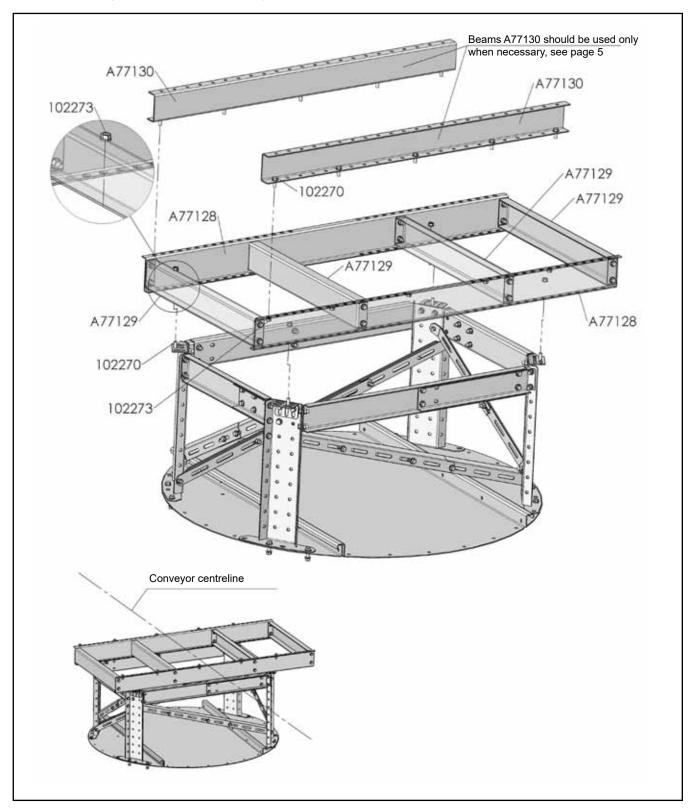
Fastening the middle support to roof



- Mountings M10x25 8.8 flange screws.
- The number of fastening screws indicated in the image must be adhered to.
- Note: The width dimensions 516x919mm are suitable for the Antti grain silo D10.6.

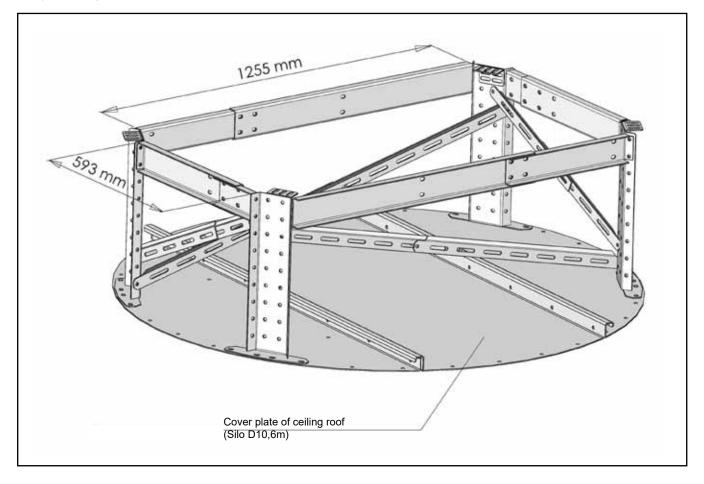
See the corresponding dimensions of silo D12.1 on page 4

Assembling the top beam layer of the middle support



- Mountings M10x25 8.8 flange screws.
 The number of fastening screws indicated in the image must be adhered to.

Adjusting the width of the middle support for silo D12.1



- The assembly is carried out as presented on page 2 but the width is adjusted as illustrated here.

Illustration of applications of the middle support A77011P

