

ALUBRA BEAMS

THE ALUBRA BEAMS

are the basic components of several light weight constructions. There are four different beams available, 100 mm (4,0 in) side with 4 grooves, 75 mm (3,0 in) side with 2 or 4 grooves and 50 mm (2,0 in) side with 4 grooves.

QUALITY

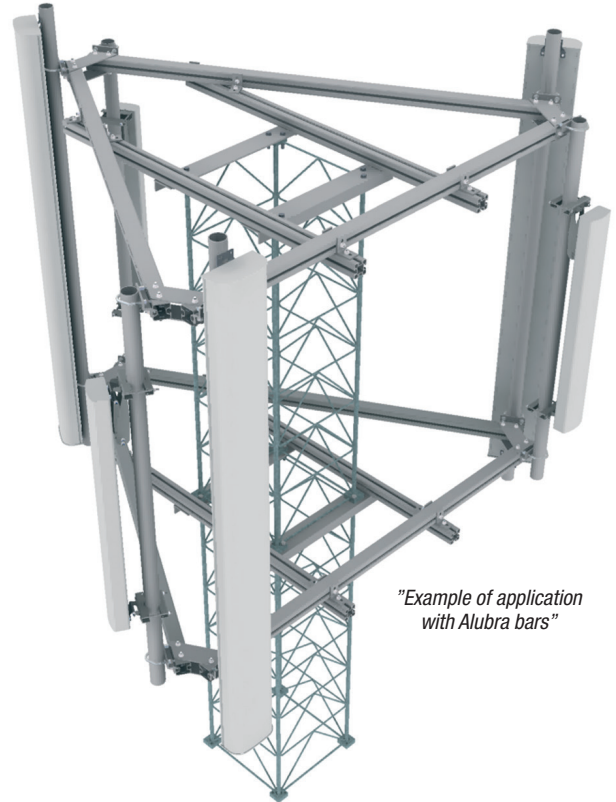
The ALUBRA beams are made of age hardened anodized aluminium which gives the beams excellent corrosion resistance and strength.

EASY ASSEMBLY

The choice of material makes the product very light which makes the handling and installation very easy.

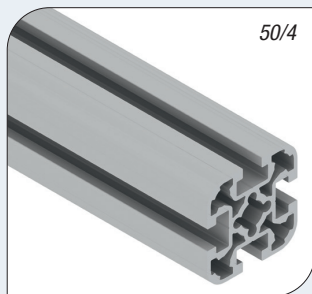
FLEXIBILITY

The grooves on the side of the beam fits an M12 bolt with washer, that enables easy assembly to clamps, angles or brackets of almost any kind.



"Example of application with Alubra bars"

ORDER AND TECHNICAL INFORMATION



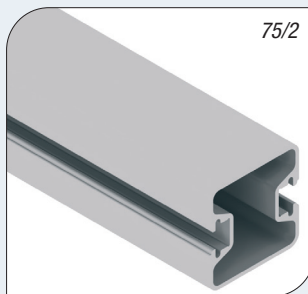
50/4

50/4

DRAWING NO:
CD 8500

FUNCTION DESCRIPTION:
50 x 50 mm, 4 grooves
(2,0 x 2,0 in)

WEIGHT PER METER:
2,5 kg (5,5 lb)



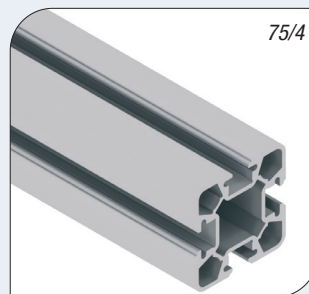
75/2

75/2

DRAWING NO:
CD 8400

FUNCTION DESCRIPTION:
75 x 75 mm, 2 grooves
(3,0 x 3,0 in)

WEIGHT PER METER:
3,3 kg (7,3 lb)



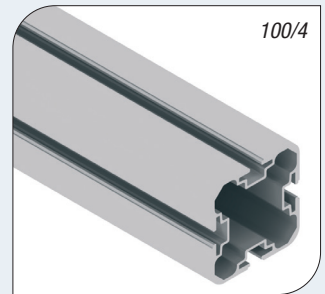
75/4

75/4

DRAWING NO:
CD 8700

FUNCTION DESCRIPTION:
75 x 75 mm, 4 grooves
(3,0 x 3,0 in)

WEIGHT PER METER:
4,6 kg (10,1 lb)



100/4

100/4

DRAWING NO:
CD 8100

FUNCTION DESCRIPTION:
100 x 100 mm, 4 grooves
(4,0 x 4,0 in)

WEIGHT PER METER:
5,5 kg (12,1 lb)