

GBH 30

Spacer bracket for mesh cable tray grid size 30

Mesh cable trays G and GI can be mounted horizontally up to a width of 100 on the side longitudinal wires at a distance from the wall using the spacer bracket GBH 30. It is also possible to mount the mesh track horizontally tilted on the longitudinal wires of the mesh track base, whereby two spacer brackets arranged one above the other are required for larger mesh track widths. The spacer bracket GBH 30 is suitable for a mesh cable tray grid size (wire spacing) of 30 mm and support spacings of up to 1500 mm. We provide components in various materials and surface finishes to ensure that the corrosion requirements are met for all sorts of applications.

steel, continuously hot galvanized/Senzimir process

Products	H	B	L	a	W
GBH 30S	45 mm	50 mm	100 mm	30 mm	0,228 kg
incl.:					
1 x GBH-SL S, 1 x FRSV 6X12, 1 x SEMS 6					

steel, batch/hot-dip galvanized

Products	H	B	L	a	W
GBH 30F	45 mm	50 mm	100 mm	30 mm	0,235 kg
incl.:					
1 x GBH-SL F, 1 x FRSV 6X12E, 1 x SEMS 6E					

Stainless steel, according to ASTM 304 / BS 304 S 3

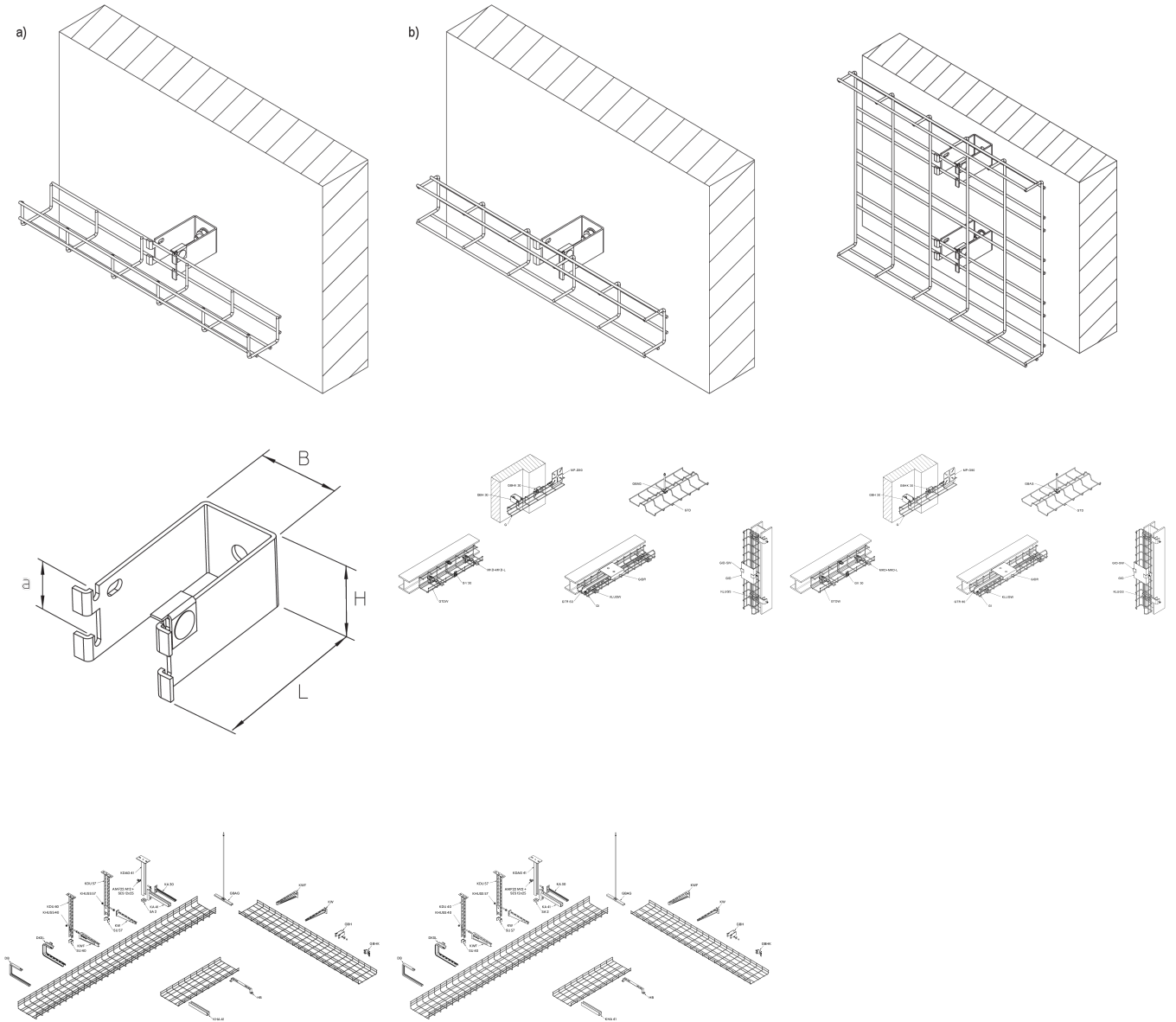
Products	H	B	L	a	W
GBH 30E	45 mm	50 mm	100 mm	30 mm	0,230 kg
incl.:					
1 x GBH-SL E, 1 x FRSV 6X12E, 1 x SEMS 6E					



PRODUCT INFORMATION

H: height
B: width
L: length
a: Mesh cable tray spacing
W: Weight per storage unit

DETAIL AND APPLICATION IMAGES



OPTIONAL ACCESSORIES

SD

