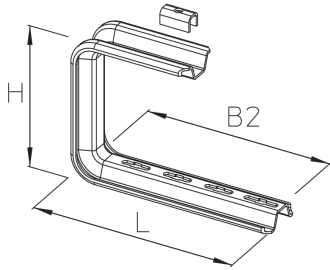


DKSL

Ceiling brackets, light



The ceiling bracket DKSL consists of a centrally perforated W/trapezoidal profile 60 x 20 x 2.5 mm and is intended for loads of up to 1.28 kN. The system is ideal for suspending mesh cable trays and cable trays up to 400 mm wide. We provide components in various materials and surface finishes to ensure that the corrosion requirements are met for all sorts of applications. The KSL-SP spacer must be installed to prevent deformation of the profile due to the preload force of the fastening element. F_D/P : factor for calculating the dowel load F_D with the actual bracket load P or the sum of the actual bracket loads. The stated load values only apply when the product is being mounted as a fixed ceiling bracket.

steel, continuously hot galvanized/Senzimir process

Products	H	B1	B2	L	P_{max}	F_D/P	W
DKSL 010S	170 mm	100 mm	120 mm	120 mm	1,28 kN	3,10	0,620 kg
DKSL 020S	170 mm	200 mm	220 mm	220 mm	0,93 kN	2,10	0,790 kg
DKSL 030S	170 mm	300 mm	320 mm	320 mm	0,86 kN	2,70	0,940 kg
DKSL 040S	170 mm	400 mm	420 mm	420 mm	0,61 kN	3,30	1,110 kg

steel, batch/hot-dip galvanized

Products	H	B1	B2	L	P_{max}	F_D/P	W
DKSL 010F	170 mm	100 mm	120 mm	120 mm	1,56 kN	3,10	0,660 kg
DKSL 020F	170 mm	200 mm	220 mm	220 mm	1,09 kN	2,10	0,840 kg
DKSL 030F	170 mm	300 mm	320 mm	320 mm	0,99 kN	2,70	1,000 kg
DKSL 040F	170 mm	400 mm	420 mm	420 mm	0,69 kN	3,30	1,180 kg

H: height

B1: width

B2: width

L: length

P_{max} : maximum load

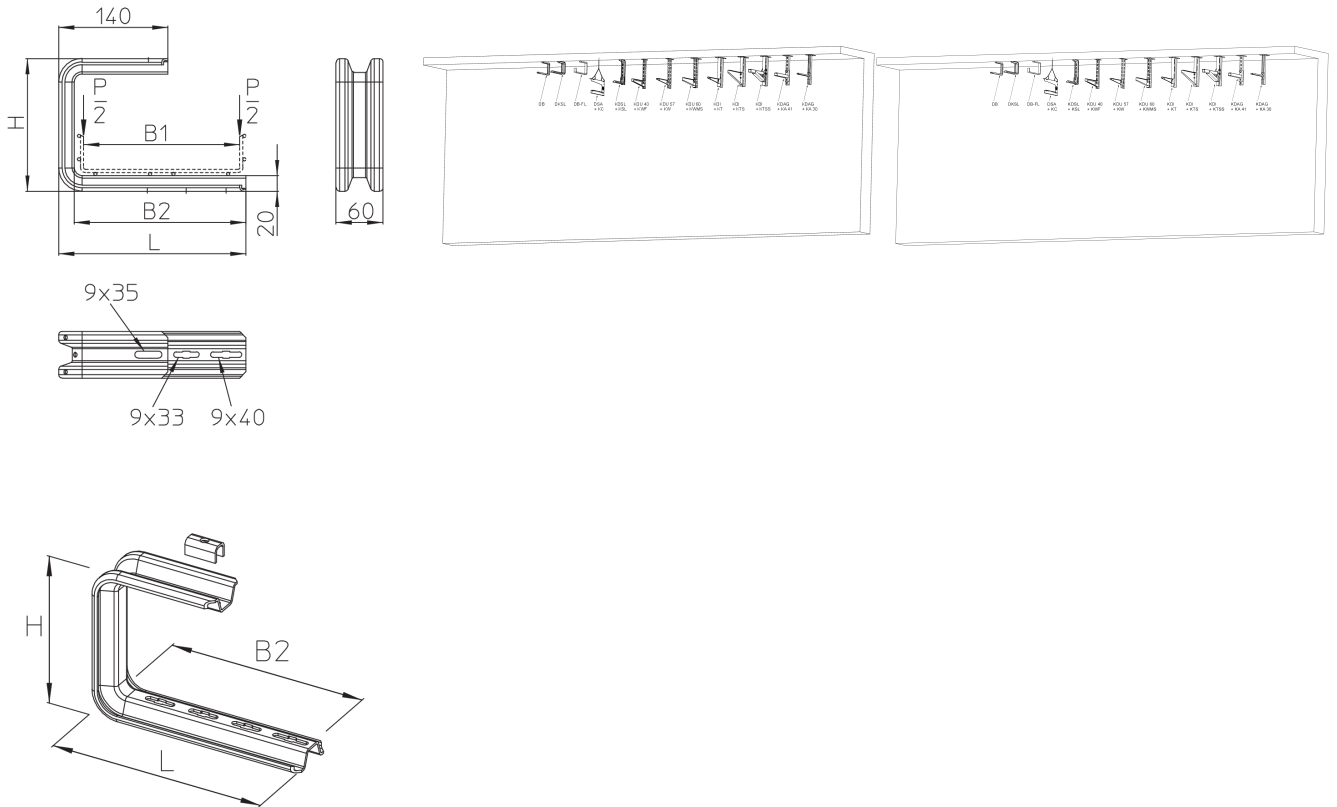
F_D/P : dowel-to-anchor load

W: Weight per storage unit



PRODUCT INFORMATION

DETAIL AND APPLICATION IMAGES



OPTIONAL ACCESSORIES

KSL-SP, SD, SAZ, KLRL, KLU

