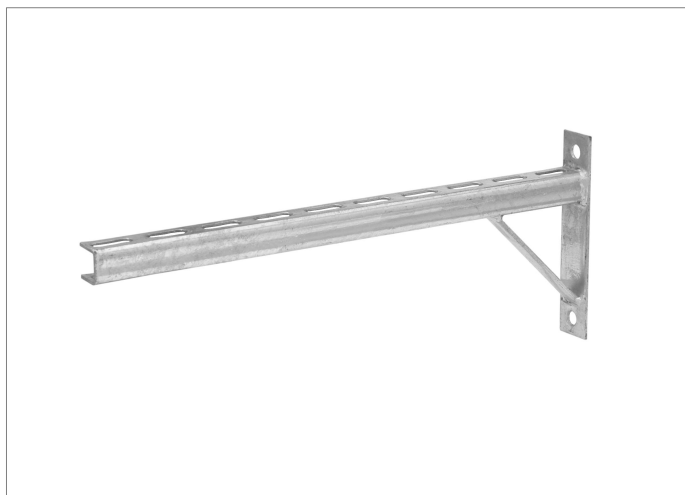


Wall cantilever

KSL



Description

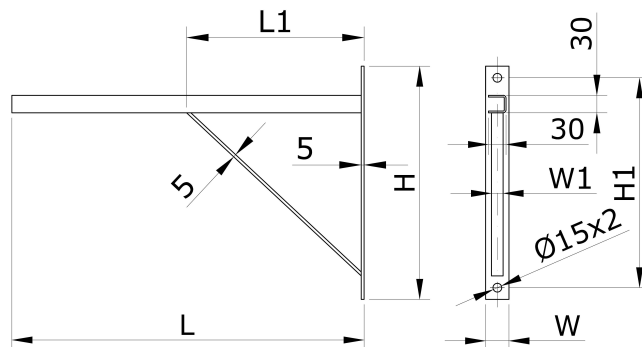
The wall cantilever is used for mounting various assemblies, mechanisms, communications and other heavy elements. The profiles are screwed to the wall or other supporting construction. Choose the type of fastening that fit the hanging weight. These profiles can be used to prepare various supporting structures inside the building. The profiles are strong with a wall thickness of 3 mm. The mounting profile is made of sheet steel and with additional hot-dip galvanized. Zinc content over 275 g / m² - corrosion class C2-H/C3-M according to LST EN ISO 12944 standard.

Ordering code



Sample: KSL800 – made of galvanized steel U profile 30x30 mm, length 800 mm.

Dimensions

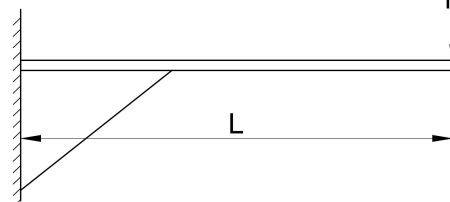


Type	W [mm]	H [mm]	L [mm]	W ₁ [mm]	H ₁ [mm]	L ₁ [mm]	Mass [kg]
KSL400	40	200	400	20	160	100	1,25
KSL500	40	200	500	20	160	100	1,35
KSL600	40	200	600	20	160	100	1,55
KSL800	50	400	800	30	360	350	2,20
KSL1000	50	400	1000	30	360	600	2,55
KSL1200	50	400	1200	30	360	600	3,05

Technical data

Type	Allowable load F (N), in different loading schemes	
	Scheme F	Scheme q
KSL400	1500	3200
KSL500	850	1750
KSL600	820	1650
KSL800	700	1500
KSL1000	620	1350
KSL1200	510	1100

Loading scheme F



Loading scheme q

