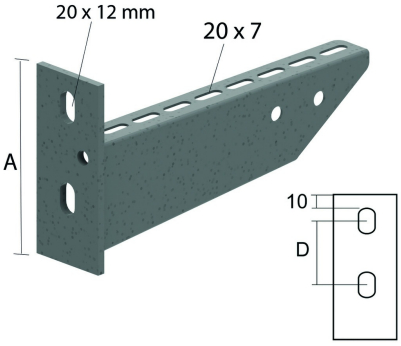
I6WK
Welded bracket



For direct fixing on the wall or on ceiling profiles.

Standard finish	Stainless Steel 316

Width	Max. load (in daN)	A	D
100	360	98	38
150	300	102	42
200	240	106	46
300	250	114	54
400	260	122	62
500	220	130	70
600	180	138	78

HD	Reference	↕ mm	↔ mm	→‖← mm	⇄ mm	kg/stk	⬡	Stock	Unit
-	**I6WK100**	98	117			0,300	24	X	STK
-	**I6WK150**	102	167			0,360	24	X	STK
-	**I6WK200**	106	217			0,430	12	X	STK
-	**I6WK300**	114	317			0,730	12	X	STK
-	**I6WK400**	122	417			0,880	6	X	STK
-	**I6WK500**	130	517			1,300	6	X	STK
-	**I6WK600**	138	617			1,600	6	X	STK

For fixing on the ceiling profile, the necessary fixing set is to be ordered separately: sliding nut I6PNP10 and bolt I6B10.20.
Max. load (in daN): Uniformly distributed load (UDL) over complete width of cantilever brackets.

Pickled and passivated.