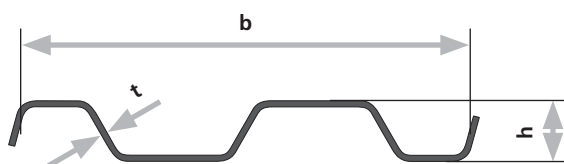


SBH Profil	Breite b [mm]	Höhe h [mm]	Dicke t [mm]	Trägheitsmoment I [cm <sup>4</sup> /m]	Widerstandsmoment W [cm <sup>3</sup> /m]	Gewicht		zulässiges Biegemoment	
						je m [kg/m]	je m <sup>2</sup> [kg/m <sup>2</sup> ]	S235JRC [kNm/m]	S275JRC [kNm/m]



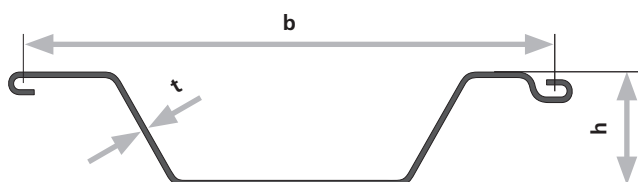
## Kanaldiele KD6/8



KD 6/8	600,00	80,00	8,00	968,0	242,0	50,0	83,2		51,5
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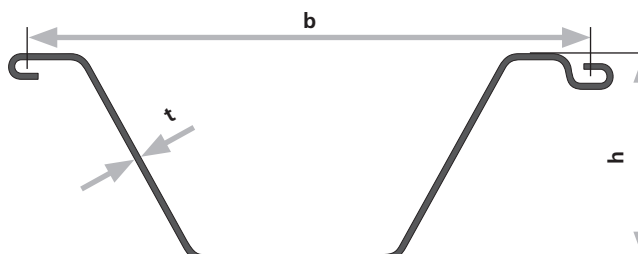
## Leichtprofil Typ LP



LP 76/7	700,00	150,00	7,00	3.585,0	478,0	53,3	76,0		88,0
LP 88/8	700,00	151,00	8,00	4.133,0	552,0	61,6	88,0		101,6



## OMEGA Profil



OMEGA 7	750,00	277,00	7,00	12.778,0	1.065,0	68,0	90,0		195,0
OMEGA 8	750,00	278,00	8,00	14.294,0	1.237,0	76,8	103,0		233,0
OMEGA 9	750,00	279,00	9,00	16.083,0	1.393,0	86,3	115,0		287,0