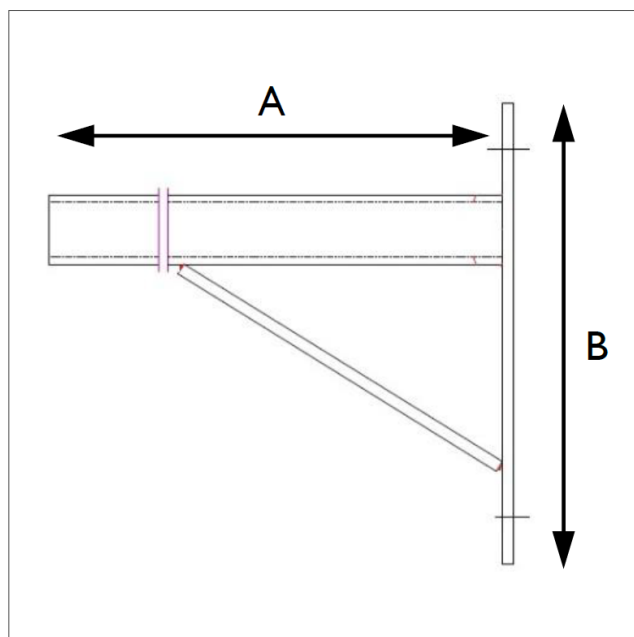




CONS - Console

Installation accessories

Console CONS. Material: EN 10025-2 S235JR, hot-dip galvanized according to standard SS-EN ISO 1461
 Loads: According to SS-EN1993-1-1: 2005/AC: 2009, EUROCOD 3. Dimensions in safety class 3 for static load. According to SS-EN 12236 with safety factor 3. Test and calculation point: Load test and structural calculation for load have been performed 2/3 out of the wall bracket on the profile. Wall plate: 40x5 mm. Holes in wall plate: Length 250-600 mm, Ø13 mm c/c 160 mm. Length 800-1300 mm, Ø13 mm c/c 305 mm. Holes in profile arm: Round hole = Ø11 mm, c/c 25 mm, Slit hole = 11x36 mm, c/c 50 mm. Hot dip galvanizing: SS EN ISO 1461: 2009



CONS - Console

Art.no	A (mm)	B (mm)	Load (SS- EN 12236)	Load (EK Kn)	Weight (kg)
CONS-015	150	200			0.35
CONS-02	200	200	2,55	2.3	0.45
CONS-03	300	200	2,35	1.53	0.7
CONS-04	400	200	2,16	1.15	0.85
CONS-05	500	200	2,06	0,92	1.4
CONS-06	600	200	1,77	0,76	1.55
CONS-10	1000	345	0,88	0,87	2.5