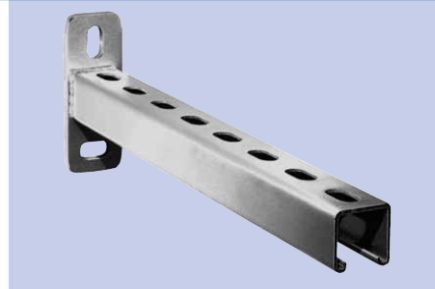



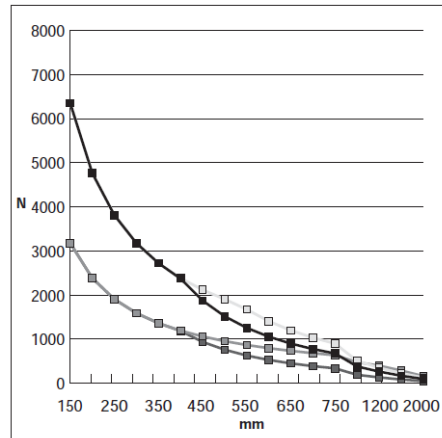
# CAC

## CADDY® ERISTRUT cantilever arm, medium duty version 41 x 41 x 2,5 mm

- perforations similar to AC channel, slot 14x27 mm
- baseplate 133x50x8 mm with 1 vertical & 1 horizontal slot, 14x27 mm
- easy to adjust
- lengths available: 150mm up to 2000mm
- Surface finish: electro zinc plated or hot dip galvanised

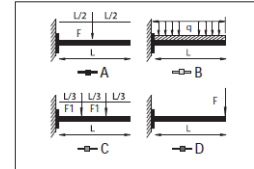


N <sup>o</sup>	L mm	AxBxS mm	P	C mm	DxE mm	H mm		kg/1
311707	150	41x41x2,5	1	22,3	14x27	50	20	0,86
311708	200	41x41x2,5	1	22,3	14x27	50	20	1,00
311717	300	41x41x2,5	1	22,3	14x27	50	10	1,25
311728	450	41x41x2,5	1	22,3	14x27	50	5	1,68
311729	500	41x41x2,5	1	22,3	14x27	50	5	1,80
311731	600	41x41x2,5	1	22,3	14x27	50	1	2,03
311756	750	41x41x2,5	1	22,3	14x27	50	1	2,42
311702	150	41x41x2,5	3	22,3	14x27	50	20	0,83
311703	200	41x41x2,5	3	22,3	14x27	50	20	0,95
311713	300	41x41x2,5	3	22,3	14x27	50	10	1,33
311718	450	41x41x2,5	3	22,3	14x27	50	5	1,60
311732	500	41x41x2,5	3	22,3	14x27	50	5	1,72
311733	600	41x41x2,5	3	22,3	14x27	50	1	1,97
311757	750	41x41x2,5	3	22,3	14x27	50	1	2,35
311758	1000	41x41x2,5	3	22,3	14x27	50	1	2,99
311759	1200	41x41x2,5	3	22,3	14x27	50	1	3,49
311760	1500	41x41x2,5	3	22,3	14x27	50	1	4,25
311761	2000	41x41x2,5	3	22,3	14x27	50	1	5,52



$$\sigma_{zul} = \bar{\sigma} = 160 \text{ N/mm}^2$$

$$f_{zul} = l/200$$



$I_y$ mm <sup>4</sup>	60200
$I_z$ mm <sup>4</sup>	88780
$S_c$ mm	21.09
$S_t$ mm	20.22
$A$ mm <sup>2</sup>	287.4

