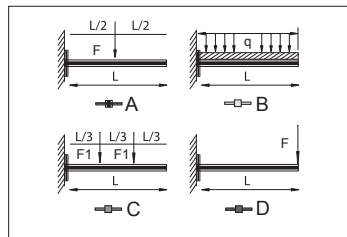
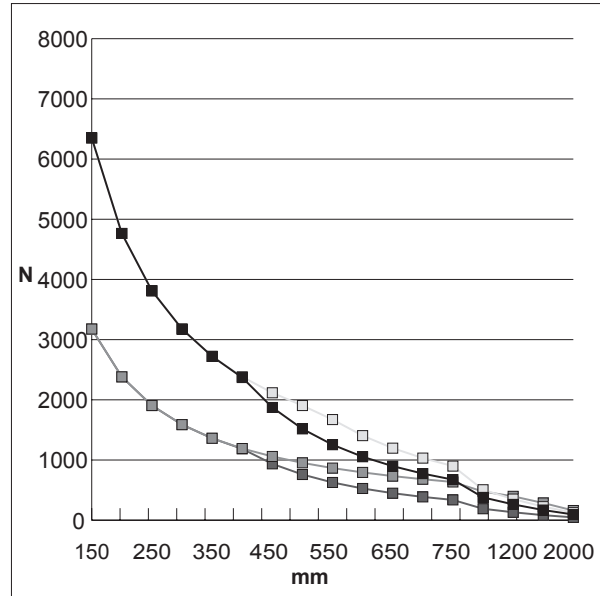
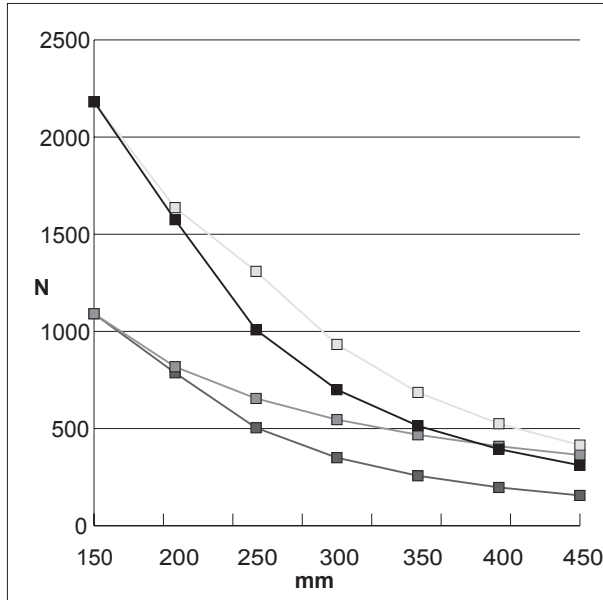




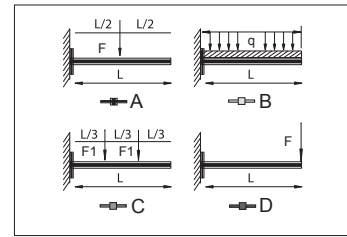
**Load Bearing Data for Cantilever Struts**

21 x 41 x 2,5mm

41 x 41 x 2,5mm



	$I_y$ mm <sup>4</sup>	9999
	$I_z$ mm <sup>4</sup>	51980
	$S_c$ mm	10.862
	$S_t$ mm	9.775
	$A$ mm <sup>2</sup>	190.61



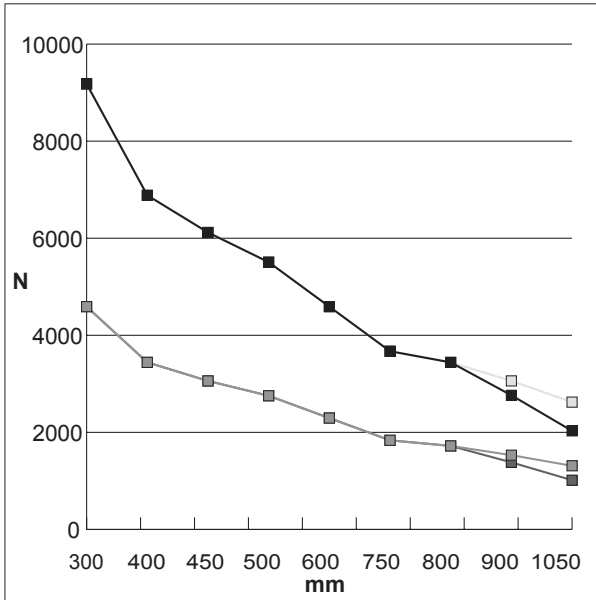
	$I_y$ mm <sup>4</sup>	60200
	$I_z$ mm <sup>4</sup>	88780
	$S_c$ mm	21.09
	$S_t$ mm	20.22
	$A$ mm <sup>2</sup>	287.4

$\sigma_{zul} = 160 \text{ N/mm}^2$   
 $f_{zul} = l/200$

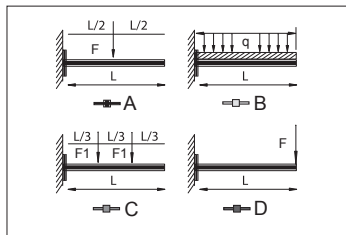


**Load Bearing Data for Cantilever Struts**

2 x (41 x 41 x 2,5 mm)



$\sigma_{zul} = 160 \text{ N/mm}^2$   
 $f_{zul} = l/200$



	ly mm <sup>4</sup>	177570
	lz mm <sup>4</sup>	355400
	Sc mm	41.3
	St mm	41.3
	A mm <sup>2</sup>	574.9