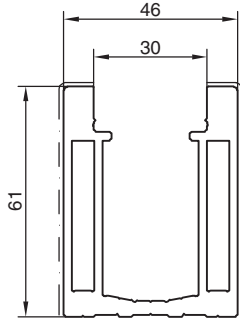


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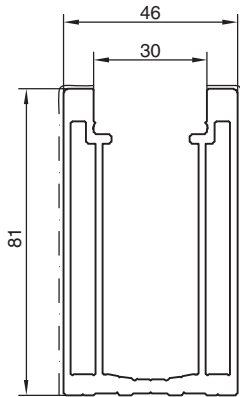
A.a.	105 mm
A.m.	30 mm



P 780 561

A.a.	338 mm
A.m.	137 mm

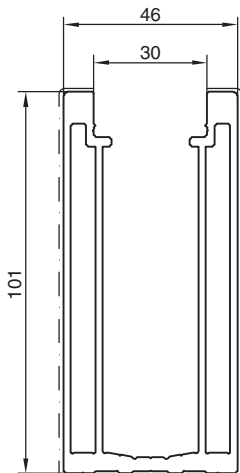
J_x cm ⁴	$W_{x, \min}$ cm ³	$e_{x, \max}$ cm	J_y cm ⁴	$W_{y, \min}$ cm ³	$e_{y, \max}$ cm	A cm ²
36.00			26.00			



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A.a.	418 mm
A.m.	177 mm

J_x cm ⁴	$W_{x, \min}$ cm ³	$e_{x, \max}$ cm	J_y cm ⁴	$W_{y, \min}$ cm ³	$e_{y, \max}$ cm	A cm ²
68.00			27.00			



P 780 563

A.a.	498 mm
A.m.	218 mm

J_x cm ⁴	$W_{x, \min}$ cm ³	$e_{x, \max}$ cm	J_y cm ⁴	$W_{y, \min}$ cm ³	$e_{y, \max}$ cm	A cm ²
123.00			32.00			

$J_{x,ld}$ = effective moment of inertia according to the guideline issued by the DIBT (German Institute for Building Technology), length relevant

e_x / e_y = maximum edge distances to axis of centre of gravity