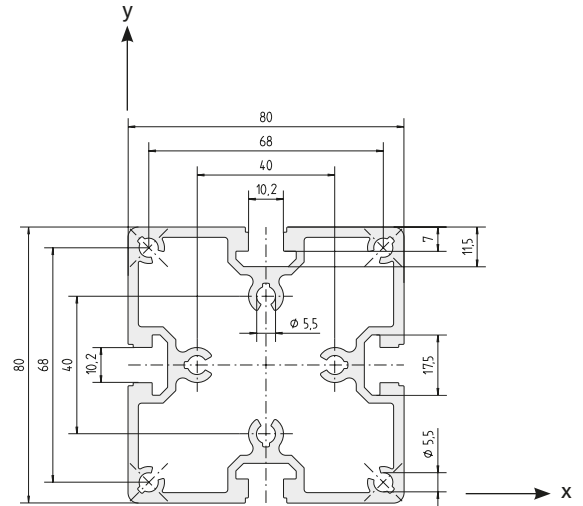


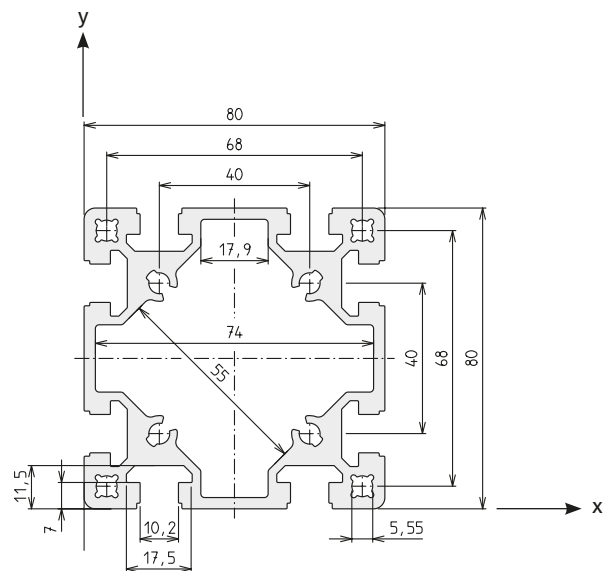
**F-80x80-L**


Area	1498	mm <sup>2</sup>
$I_x$	115.1	cm <sup>4</sup>
$I_y$	115.1	cm <sup>4</sup>
$I_t$	72.7	cm <sup>4</sup>
$W_x$	28.8	cm <sup>3</sup>
$W_y$	28.8	cm <sup>3</sup>
Weight	4045	g/m

Code No. F-80x80-L profile			Anodised
4245000	Cut to size	max. 6000 mm	Clear
4245001	Bar	6000 mm	Clear

Connection	Connection to slot geometry	lot sizes	Code No.
long. + transverse	30	10, 20, 30... pcs	4316706
	40	10, 20, 30... pcs	4246702

For description of slot geometry, please see page 26

**F-80x80/2-L**


Area	1862	mm <sup>2</sup>
$I_x$	144.5	cm <sup>4</sup>
$I_y$	144.5	cm <sup>4</sup>
$I_t$	65.5	cm <sup>4</sup>
$W_x$	36.1	cm <sup>3</sup>
$W_y$	36.1	cm <sup>3</sup>
Weight	5027	g/m

Code No. F-80x80/2-L profile			Anodised
4885000	Cut to size	max. 6000 mm	Clear
4885001	Bar	6000 mm	Clear

Connection	Connection to slot geometry	lot sizes	Code No.
long. + transverse	30	10, 20, 30... pcs	4316706
	40	10, 20, 30... pcs	4246702

For description of slot geometry, please see page 26