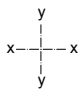
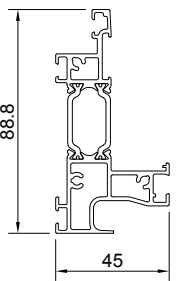
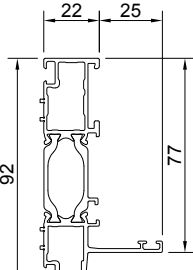
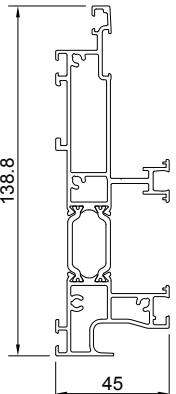
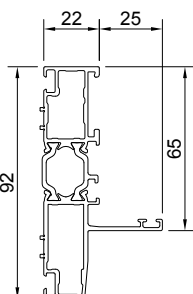
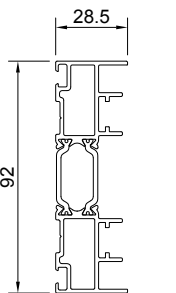
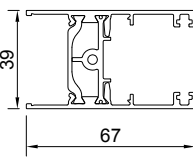
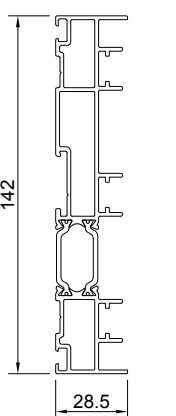
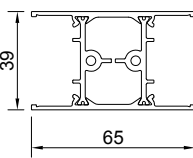
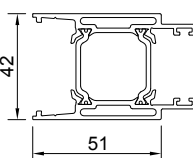
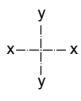
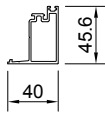
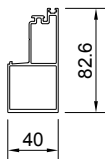
	<b>Profil-Nr.</b>  <b>Profile number</b>	$I_{xid}$ (cm <sup>4</sup> )					Abw. außen <small>External perimeter</small>	Seite <small>Page</small>		<b>Profil-Nr.</b>  <b>Profile number</b>	$I_{xid}$ (cm <sup>4</sup> )					Abw. außen <small>External perimeter</small>	Seite <small>Page</small>
		L (cm)	Stützweite L (cm) nach IBT-Richtlinie <small>Distance between supports L(cm) in compliance with the guideline issued by the Institute of Building Technology</small>								L (cm)	Stützweite L (cm) nach IBT-Richtlinie <small>Distance between supports L(cm) in compliance with the guideline issued by the Institute of Building Technology</small>					
			< 200	ab from ≥200	ab from >250	ab from > 300						ab from > 400	< 200	ab from ≥200	ab from >250		
	<b>B 812010</b>	23	26	28	29	31	357	<b>8</b>		<b>B 812070</b>	22	27	31	33	36	345	<b>10</b>
	<b>B 812020</b>	82	94	103	108	114	576	<b>8</b>		<b>B 812080</b>	23	27	30	31	33	369	<b>10</b>
	<b>B 812040</b>	31	35	38	39	41	357	<b>9</b>		<b>B 812200</b>	-	-	-	-	-	366	<b>11</b>
	<b>B 812050</b>	99	112	121	126	132	518	<b>9</b>		<b>B 812300</b>	5	6	7	8	8	238	<b>11</b>
										<b>B 812210</b>	5	6	7	7	8	299	<b>11</b>
<b><math>I_{xid}</math> = ideelles Trägheitsmoment</b> <b><math>I_{xid}</math> = effective moment of inertia</b>																	
										<b>Profil-Nr.</b> <b>Profile number</b>	Horizontalachse <small>Horizontal axis</small> $J_x$ <small>[cm<sup>4</sup>]</small>	Horizontalachse <small>Horizontal axis</small> $W_x$ <small>[cm<sup>3</sup>]</small>	Verticalachse <small>Vertical axis</small> $J_y$ <small>[cm<sup>4</sup>]</small>	Verticalachse <small>Vertical axis</small> $W_y$ <small>[cm<sup>3</sup>]</small>	Abw. gesamt <small>Total Perimeter</small> mm	Seite <small>Page</small>	
										<b>B 812600</b>	7	2.7	3.1	1.2	198	<b>11</b>	
										<b>B 812610</b>	34.6	7.6	8.8	3.7	272	<b>11</b>	

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$I_{xid}$  = ideelles Trägheitsmoment  
 $I_{xid}$  = effective moment of inertia