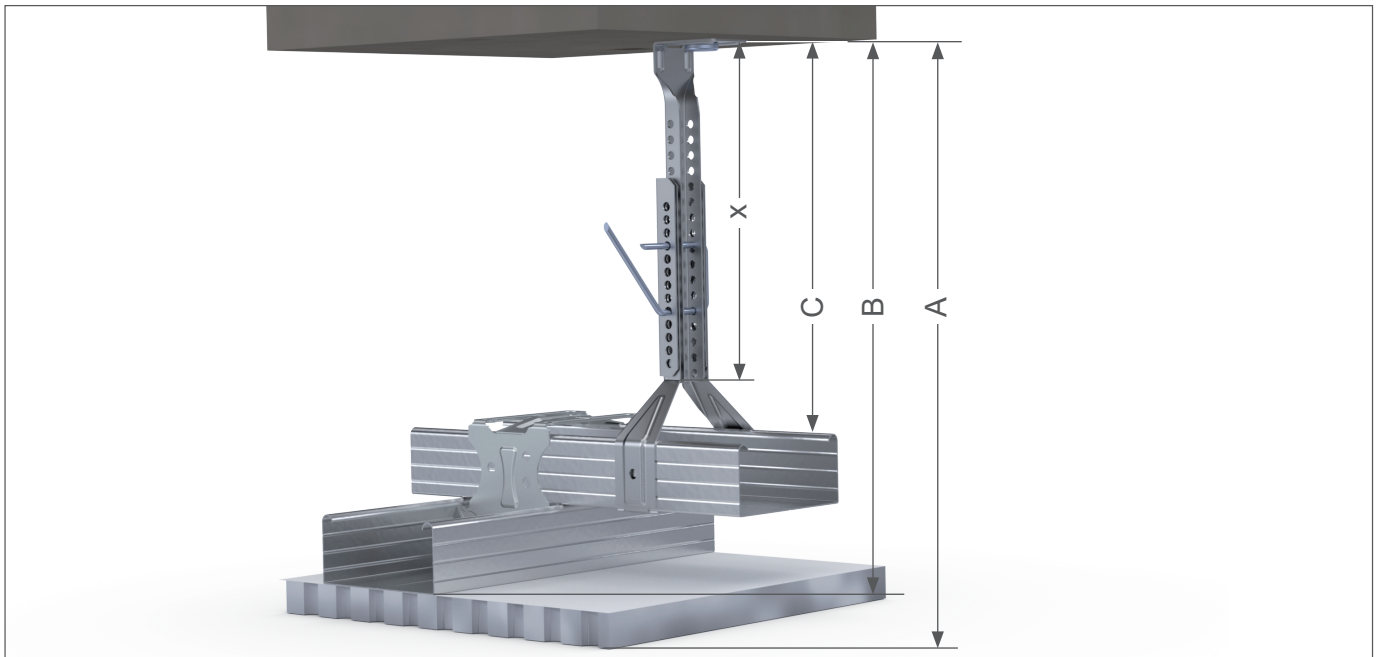


Determination of the suitable vernier top part



			A Structural soffit – bottom edge finished ceiling		B Structural soffit – bottom edge framework		C Structural soffit – top edge framework	
Item No.	Length	X =	Vernier hanger Item No. 101553	Vernier bottom part Item No. 101588	Vernier hanger Item No. 101553	Vernier bottom part Item No. 101588	Vernier hanger Item No. 101553	Vernier bottom part Item No. 101588
	mm	mm	mm		mm		mm	
101647	200	130	190-260		175-245		120-190	
101650	300	230	280-360		265-345		210-290	
101653	400	330	380-460		365-445		310-390	
101656	500	430	480-560		465-545		410-490	
101659	600	530	580-660		565-645		510-590	
101662	700	630	680-760		665-745		610-690	
101665	800	730	780-860		765-845		710-790	
101668	900	830	880-960		865-945		810-890	
101670	1000	930	980-1060		965-1045		910-990	
101673	1100	1030	1080-1160		1065-1145		1010-1090	
101675	1200	1130	1180-1260		1165-1245		1110-1190	
101677	1300	1230	1280-1360		1265-1345		1210-1290	
101678	1400	1330	1380-1460		1365-1445		1310-1390	
101680	1500	1430	1480-1560		1465-1545		1410-1490	
101681	1600	1530	1580-1660		1565-1645		1510-1590	
101683	1700	1630	1680-1760		1665-1745		1610-1690	
101684	1800	1730	1780-1860		1765-1845		1710-1790	
101686	1900	1830	1880-1960		1865-1945		1810-1890	
101688	2000	1930	1980-2060		1965-2045		1910-1990	

Note:

- All data given are approximate values and are partly rounded. The values are therefore for orientation only and require the use of Vogl system components. We reserve the right to make technical changes.