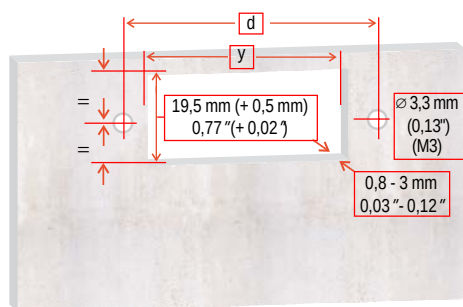
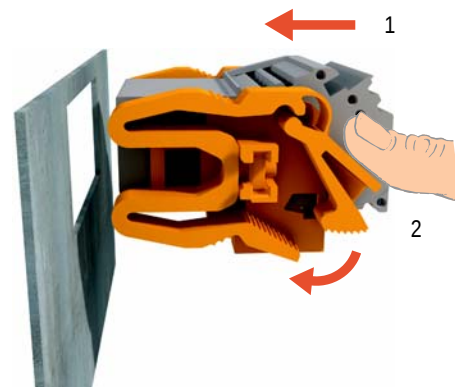
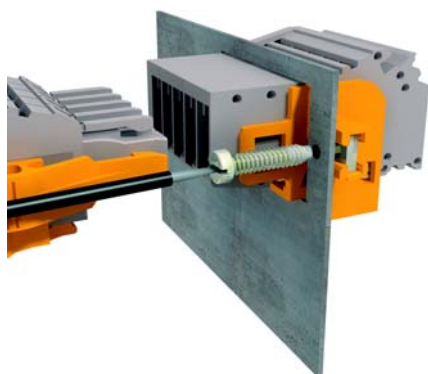
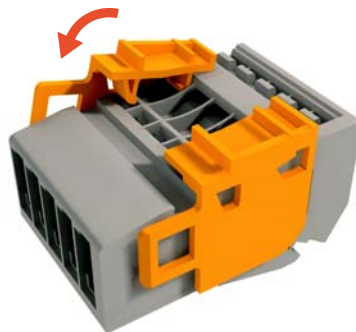
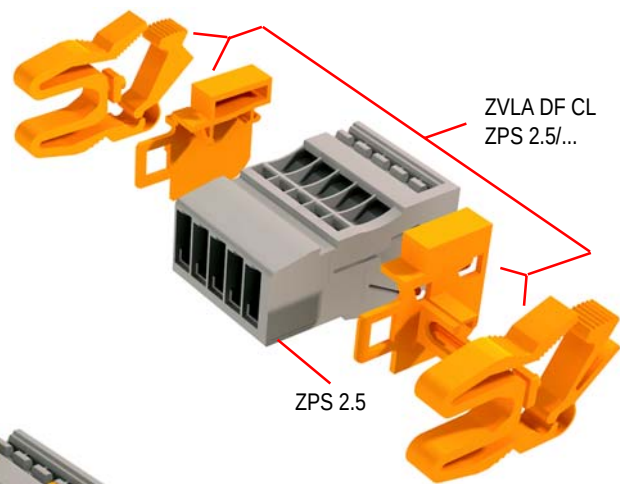
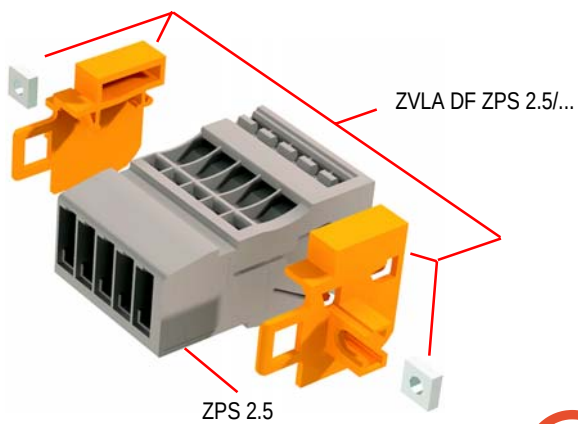


$$y = n \times 5,1 \text{ mm} + 5,5 \text{ mm}$$

$$d = n \times 5,1 \text{ mm} + 13,5 \text{ mm}$$

$$y = n \times 0,25" + 0,216"$$

$$d = n \times 0,25" + 0,53"$$

$$y = n \times 5,1 \text{ mm} + 17,5 \text{ mm}$$

$$y = n \times 0,25" + 0,69"$$

n-pol.	y		d	
	mm	inch(")	mm	inch(")
2-pol.	15,7	0,62	23,7	0,93
3-pol.	20,8	0,82	28,8	1,13
4-pol.	25,9	1,02	33,9	1,33
5-pol.	31,0	1,22	38,9	1,53
6-pol.	36,1	1,42	44,1	1,74
7-pol.	41,2	1,62	49,2	1,94
8-pol.	46,3	1,82	54,3	2,14
9-pol.	51,4	2,02	59,4	2,34
10-pol.	56,5	2,22	64,5	2,55
11-pol.	61,6	2,43	69,6	2,74
12-pol.	66,7	2,63	74,7	2,94
13-pol.	71,8	2,83	79,8	3,14
14-pol.	76,9	3,03	84,9	3,34
15-pol.	82,0	3,23	90,0	3,54
16-pol.	87,1	3,43	95,1	3,74

n-pol.	y	
	mm	inch(")
2-pol.	27,7 mm	1,09"
3-pol.	32,8 mm	1,29"
4-pol.	37,9 mm	1,49"
5-pol.	43,0 mm	1,69"
6-pol.	48,1 mm	1,89"
7-pol.	53,2 mm	2,09"
8-pol.	58,3 mm	2,29"
9-pol.	63,4 mm	2,49"
10-pol.	68,5 mm	2,69"
11-pol.	73,6 mm	2,90"
12-pol.	78,7 mm	3,10"
13-pol.	83,8 mm	3,30"
14-pol.	88,9 mm	3,50"
15-pol.	94,0 mm	3,70"
16-pol.	99,1 mm	3,90"

