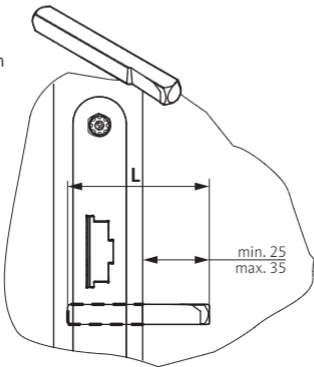


Square spindles

Door hardware



Calculation of square spindle length



B-7842 half spindle

Versions/Order numbers	
Square size	Order number*
8 mm	B-78420-0□-0-1
9 mm	B-78420-1□-0-1
8.5 to 8 mm	B-78420-2□-0-1
9 to 8 mm	B-78420-3□-0-1
10 to 8 mm	B-78420-4□-0-1
□	Length in mm (L)
5	50
6	55 (only square size 8 and 9)
7	60
8	65 (only square size 8 and 9)
9	70
B	80

*Ordering example
B-7842 half spindle
Square size 8 mm = B-78420-0 □ -0-1
Length in mm (L) 50 mm = 5 [refer to table]

Length (L)

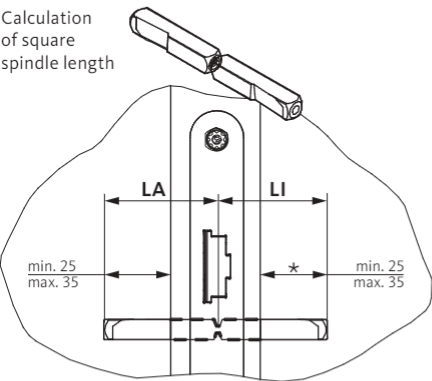
B-78420-0 □ -0-1 = order number B-78400-05-0-1

B-7843 split spindle

Versions/Order numbers			
Square size		Order number*	
9 mm		B-78430-□□-0-1	
□	Inside length (LI) [mm]	□	Outside length (LA) [mm]
0	25	-	-
1	30	-	-
2	35	-	-
3	40	-	-
4	45	4	45
5	50	5	50
6	55	6	55
7	60	7	60
8	65	8	65
9	70	9	70
A	75	A	75
B	80	B	80
-	-	C	85
-	-	D	90
E	95	E	95
-	-	G	105
-	-	K	160



Calculation of square spindle length



*Push bar: min. 7 | max. 10
*Touch bar: min. 15 | max. 20

*Ordering example
B-7843 split spindle
Square size 9 mm = B-78430-□□-0-1
Inside length (LI) 95 mm = E [refer to table] | Outside length (LA) 95 mm = E [refer to table]

Inside length (LI)
Outside length (LA)

B-78430- □ □ -0-1 = order number B-78430-EE-0-1