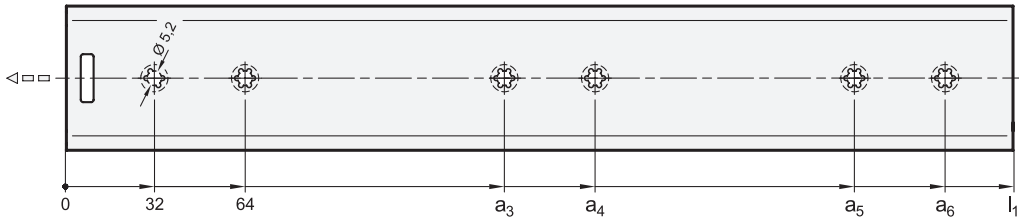
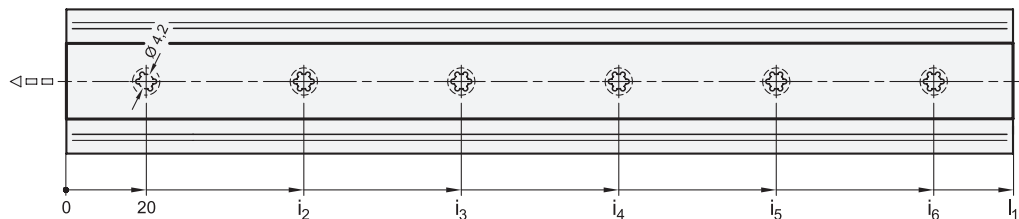


## Mounting holes - outer slide



$l_1$	$a_3$	$a_4$	$a_5$	$a_6$
300	192	224	-	-
350	192	224	-	-
400	224	256	-	-
450	288	320	-	-
500	320	352	-	-
550	352	384	-	-
600	416	448	-	-
700	448	480	-	-
800	384	416	672	704
900	416	448	768	800
1000	480	512	864	896
1200	576	608	1056	1088

## Mounting holes - inner slide



$l_1$	$i_2$	$i_3$	$i_4$	$i_5$	$i_6$
300	150	280	-	-	-
350	175	330	-	-	-
400	200	380	-	-	-
450	225	430	-	-	-
500	250	480	-	-	-
550	275	530	-	-	-
600	300	580	-	-	-
700	350	680	-	-	-
800	271	522,5	774	-	-
900	305	589	874	-	-
1000	258	497	735,5	974	-
1200	251	482	712	943	1174

## Fastening screws

For the said loading forces  $F_S$  to be absorbed reliably in the surrounding structure, all available countersunk holes of the outer and inner slide must be used. Failure to use fastening screws reduces the specified load capacity accordingly. The following screws can be used for mounting:

Designation - standard		Outer slide	Inner slide
Countersunk screw, Phillips	DIN 965	M 5	M 4
Countersunk screw, Phillips	DIN 7997	Size 5	Size 4 / 4,5