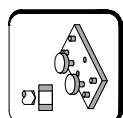
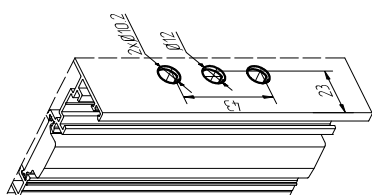
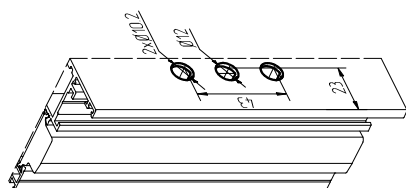
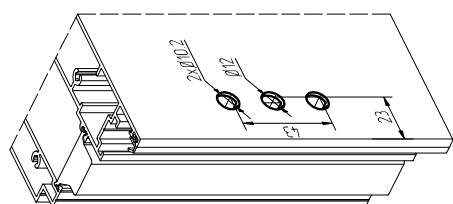
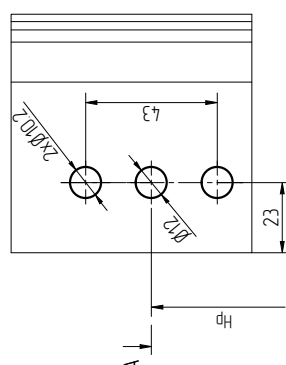
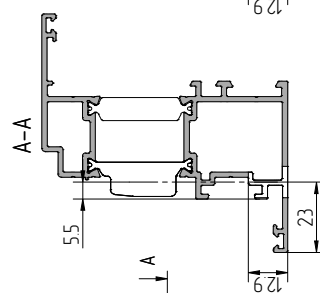
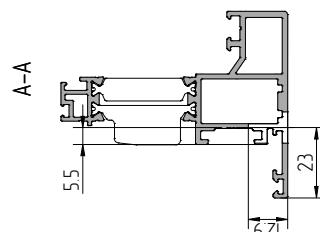
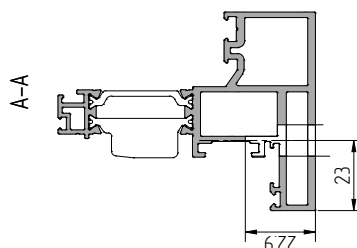
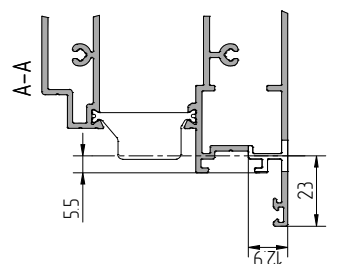
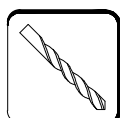
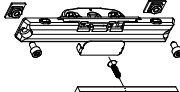


Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section with a central hole. The drawing includes dimension lines indicating a length of 79 and a diameter of 15. A section line 'A' is shown above the part.



Roto	212155
------	--------



		>	>	>	x
227844 2 x M5x30					
	W62 W	W62 HS	W62 0227 W62 0228		W62 VS
72894.7					

	X	X	>	X
16M3545 0737 / US94.7/3242 + 2 x M5x40				
16OM3545 0737 / US94.7/3242 + 2 x M5x40				
246638 + 2 x M5x40				
256756 + 2 x M5x40				
	>	>	X	>
16M2445 0737 / US94.7/2030 + 2 x M5x30				
16OM2445 0737 / US94.7/2030 + 2 x M5x30				
799800				
765011 + 2 x M5x30				
262466 + 2 x M5x30				
	W62 W	W62 HS	W62 D227 W62 D228	W62 VS
378338				