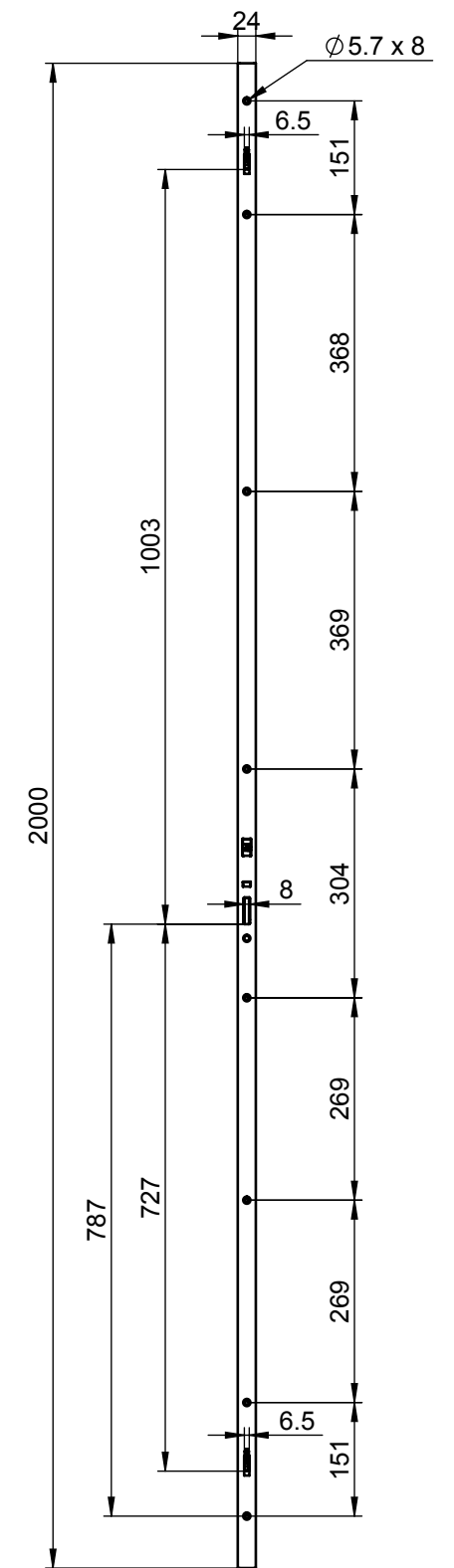


[illegible]

Technical drawing of a vertical assembly, likely a structural component or a pipe. The drawing includes three dimension lines indicating vertical distances: 14.5, 16.5, and 14.5. The top dimension (14.5) is measured from the top edge to the center of a small circular feature. The middle dimension (16.5) is measured from the center of this feature to the center of a larger rectangular feature. The bottom dimension (14.5) is measured from the center of the rectangular feature to the bottom edge. Two callouts, A and B, are present. Callout A points to the larger rectangular feature, which contains several small circular features. Callout B points to a small circular feature located below the rectangular feature. A dimension line at the top right indicates a horizontal distance of 6.5 from the centerline to the center of the feature pointed to by callout B.



Surface: 456466			Material:			General tolerance: ISO 2768-mH		
Volume:	Weight:	Surface area:	created: 22.10.2014 JK	designed by:	changed by:	Scale: 1:10 (A3)	Projection: 	
 ABLOY® Abloy Oy An ASSA ABLOY Group brand			ABLOY MP520 / 80 / 2000			Alternate ID		
						Document ID		Rev.: 1

SHEET 1 OF 1