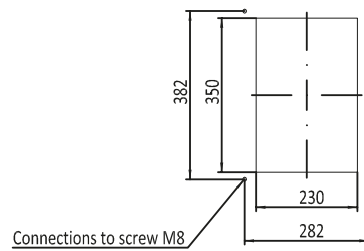
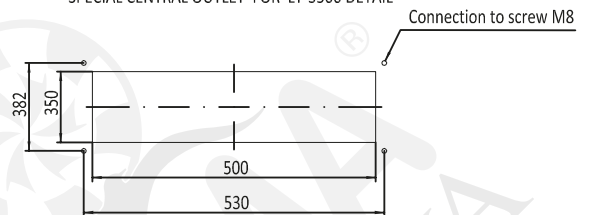


OUTLET FLANGE DETAIL



SPECIAL CENTRAL OUTLET FOR LT-3500 DETAIL



TECHNICAL SPECIFICATIONS													DIMENSIONS	
Model	Working width	Minimum working length	Maximum working length	Suction channels	Weight (standard version)	Pneumatic feeding (ISO Class 2.4.1 according to 8573-1: 2010)	Max pressure level of compressed air	Compressed air consumption	Max cutting thickness with plate 100x5 space between pleats 110	Max load with plate 100x5 space between pleats 100	Max cutting thickness with plate 150x8 space between pleats 150	Max load with plate 150x8 space between pleats 150	Total width of cutting table	C-C distance of suction channels
	[mm]	[mm]	[mm]	nr	kg/m	[mm]	bar	Nl/activation	[mm]	kg/m ²	[mm]	kg/m ²	A [mm]	B [mm]
MT-1500	1500	3000	60000	2	390	Ø8	8	1.2	75	592	100	790	1680	1210
MT-2000	2000				460								2180	1710
MT-2500	2500				530								2680	2210
MT-3000	3000				610								3180	2710
MT-3500	3500			3	700			3680					3210	
MT-4000	4000				920			4360					1710	
MT-5000	5000				4			1060					5360	2210
MT-6000	6000							1220					6360	2710

Suction area 750 mm STANDARD