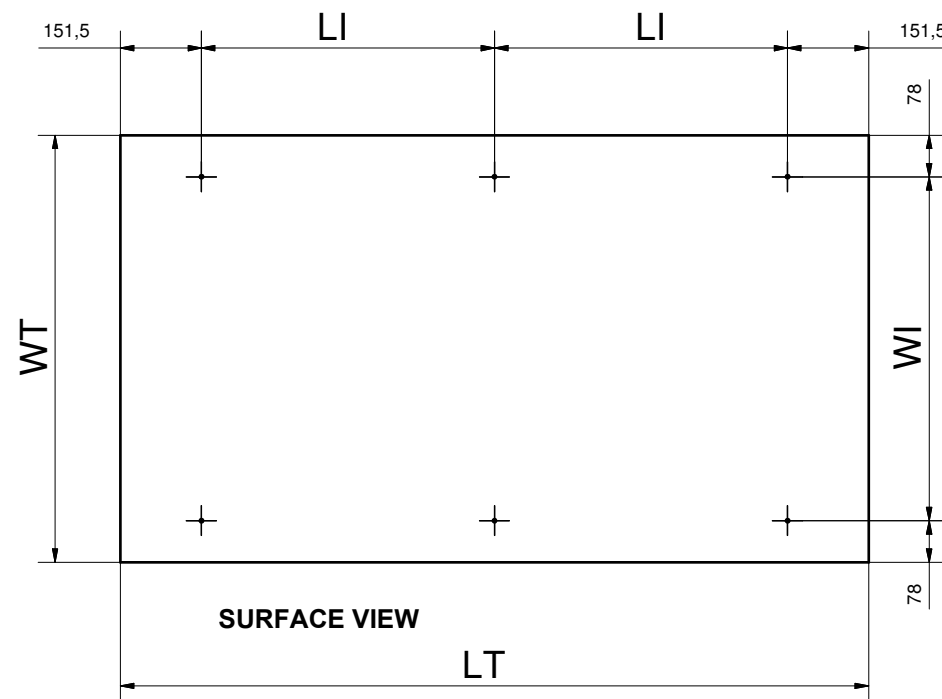
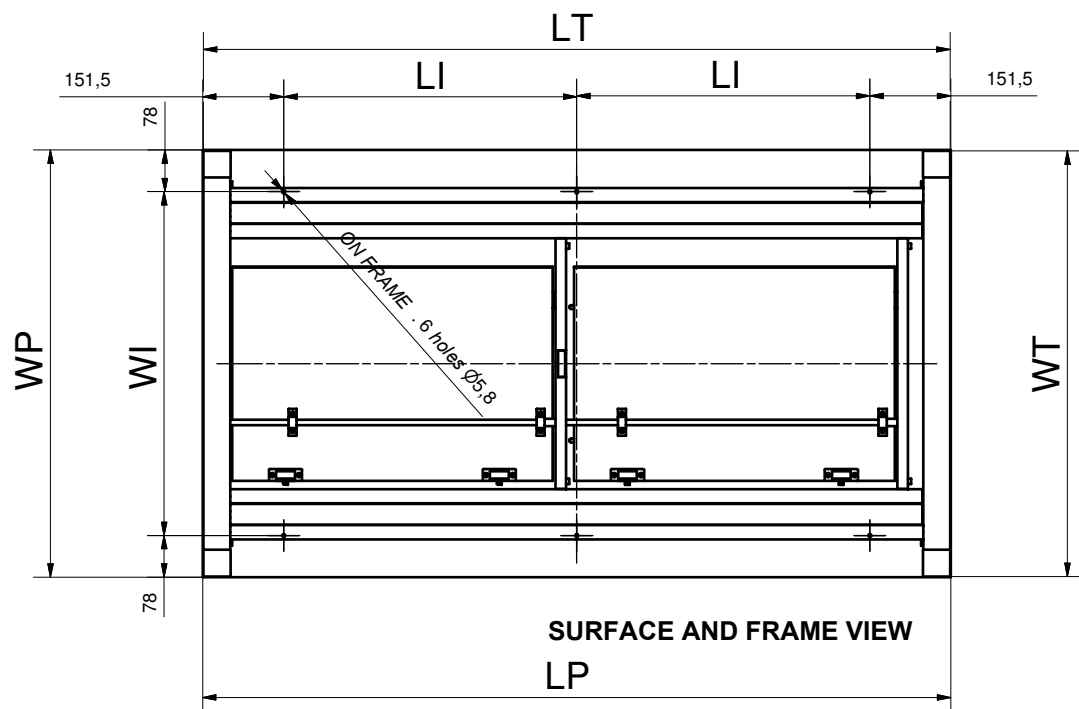


POSITION OF HOLES ON MORE TABLE SURFACE

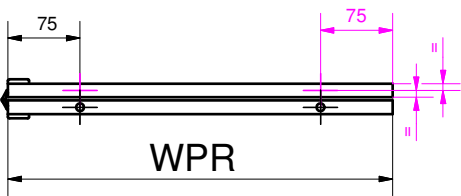
ALL HOLES ON THE FRAME HAVE A mm 5.8 DIAMETER
COUNTERSUNK FOR TPS M5 SCREWS.



	FRAME MEASURES		SURFACE MEASURES			
TABLE	WIDTH WT FRAME	LENGTH LT FRAME	WIDTH WP SURFACE	LENGTH LP SURFACE	INTERAXLE WIDTH WI HOLES	INTERAXLE LENGTH LI HOLES
Frame mm 1100x700+2x400	697	1097	700	1100	544	398,5
Frame mm 1300x800+2x500	797	1297	800	1300	644	498,5
Frame mm 1300x900+2x500	897	1297	900	1300	744	498,5
Frame mm 1400x800+2x600	797	1397	800	1400	644	548,5
Frame mm 1500x900+2x500	897	1497	900	1500	744	598,5
Frame mm 1600x800+2x600	797	1597	800	1600	644	648,5

PRE-HOLES POSITION ON THE EXTENSIONS

ON EACH EXTENSION: 4 HOLES FOR FIXING ROUND TUBE JUMPERS AND 2 HOLES FOR CONNECTING CENTERING PINS



POSITION OF HOLES FOR MALE PINS (ON EXTENSION N ° 2) AND FEMALE (ON EXTENSION N ° 1)
 MAXIMUM PROJECTION OF THE PINS: 10 mm

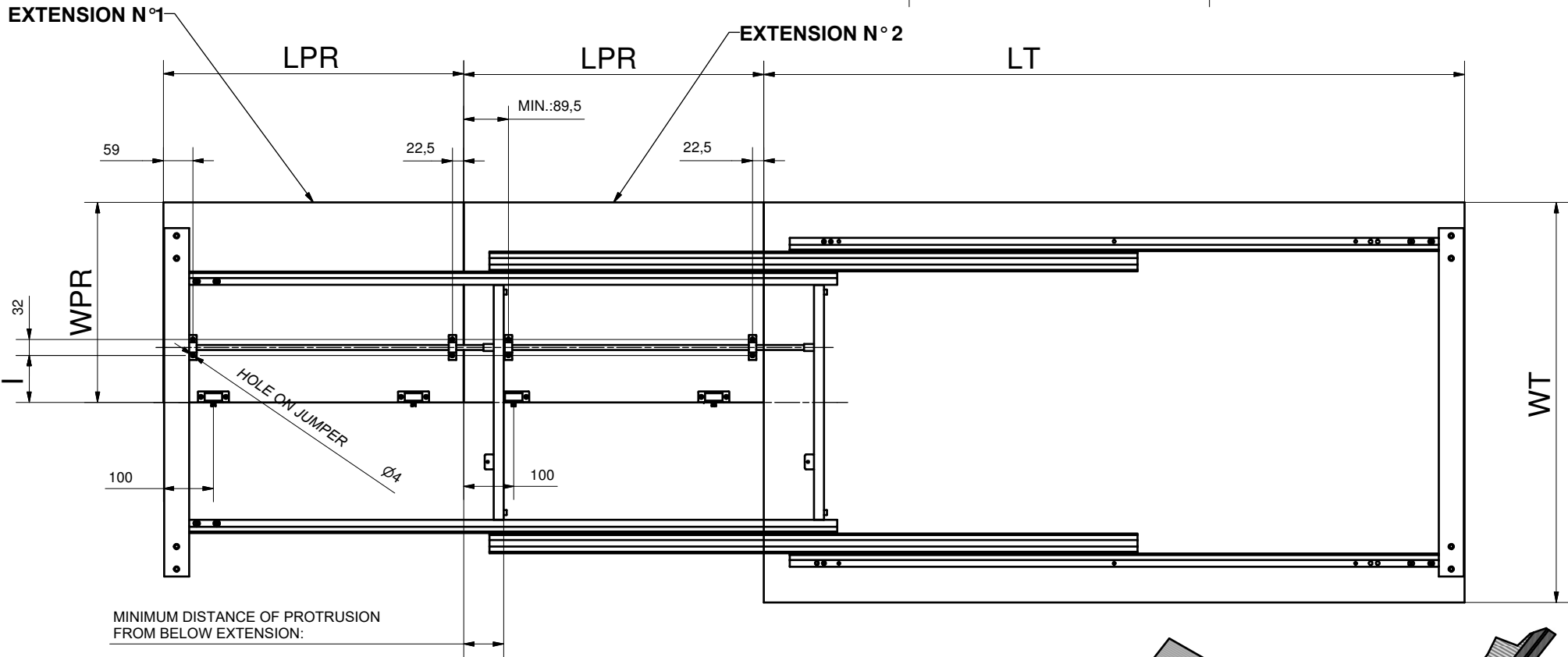


TABLE	WIDTH WP SURFACE	LENGTH LP SURFACE	WIDTH EXTENSION WPR	LENGTH EXTENSION LPR	HOLE POSITION I
Frame mm 1100x700+2x400	700	1100	350 x 2	400	74
Frame mm 1300x800+2x500	800	1300	400 x 2	500	94
Frame mm 1300x900+2x500	900	1300	450 x 2	500	114
Frame mm 1400x800+2x600	800	1400	400 x 2	600	94
Frame mm 1500x900+2x500	900	1500	450 x 2	500	114
Frame mm 1600x800+2x600	800	1600	400 x 2	600	94

