

PIANI DI PRESA

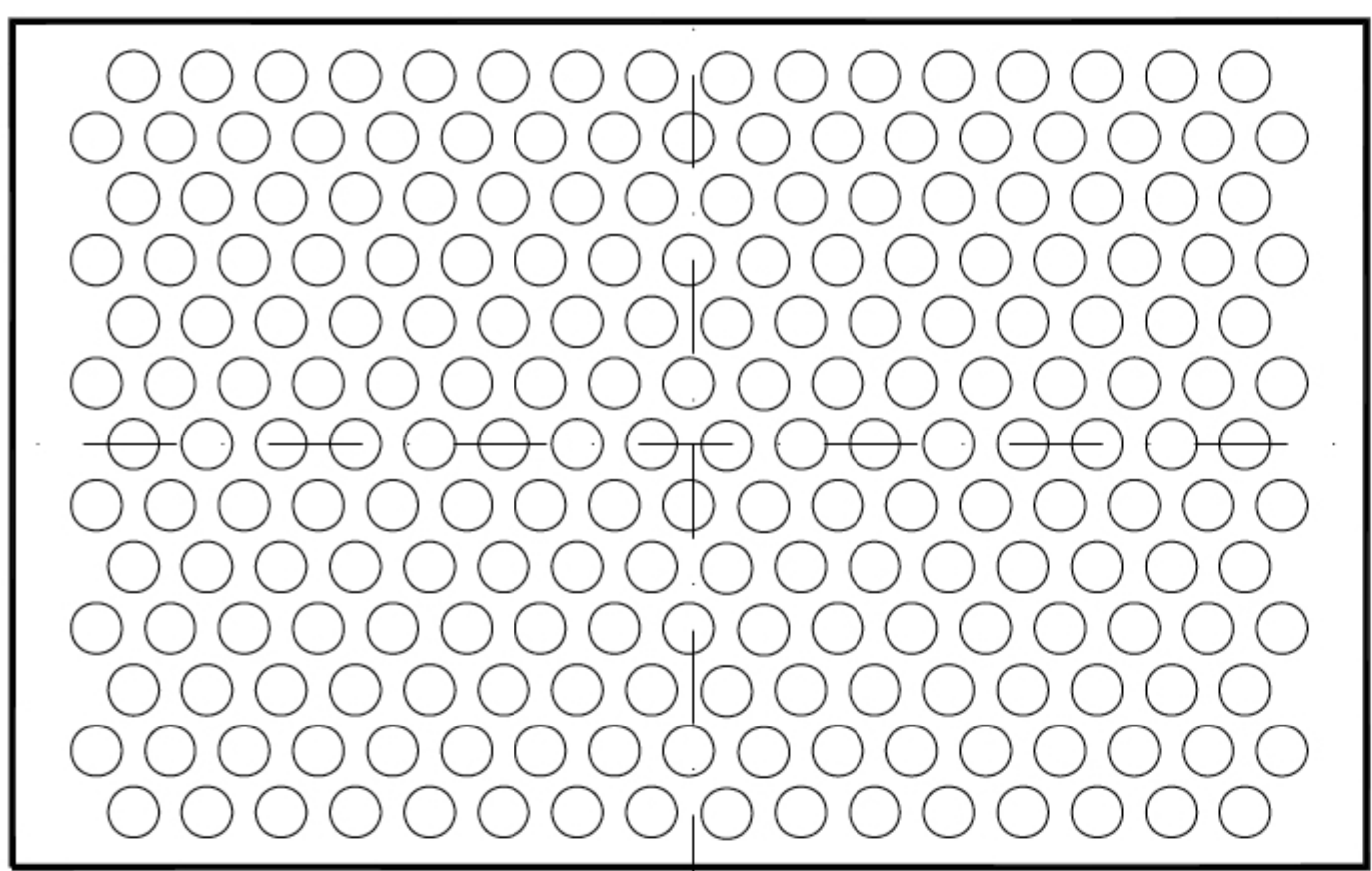
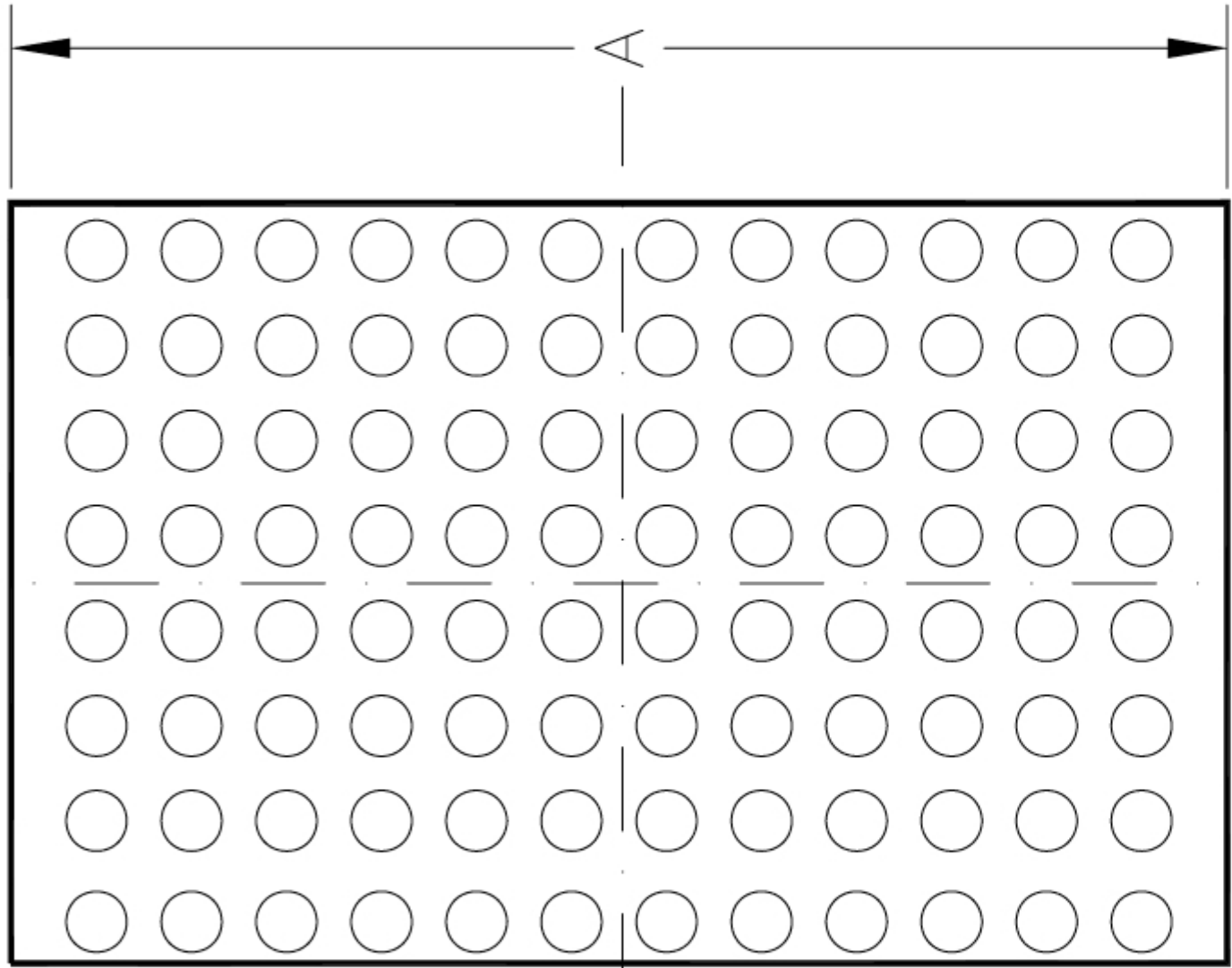
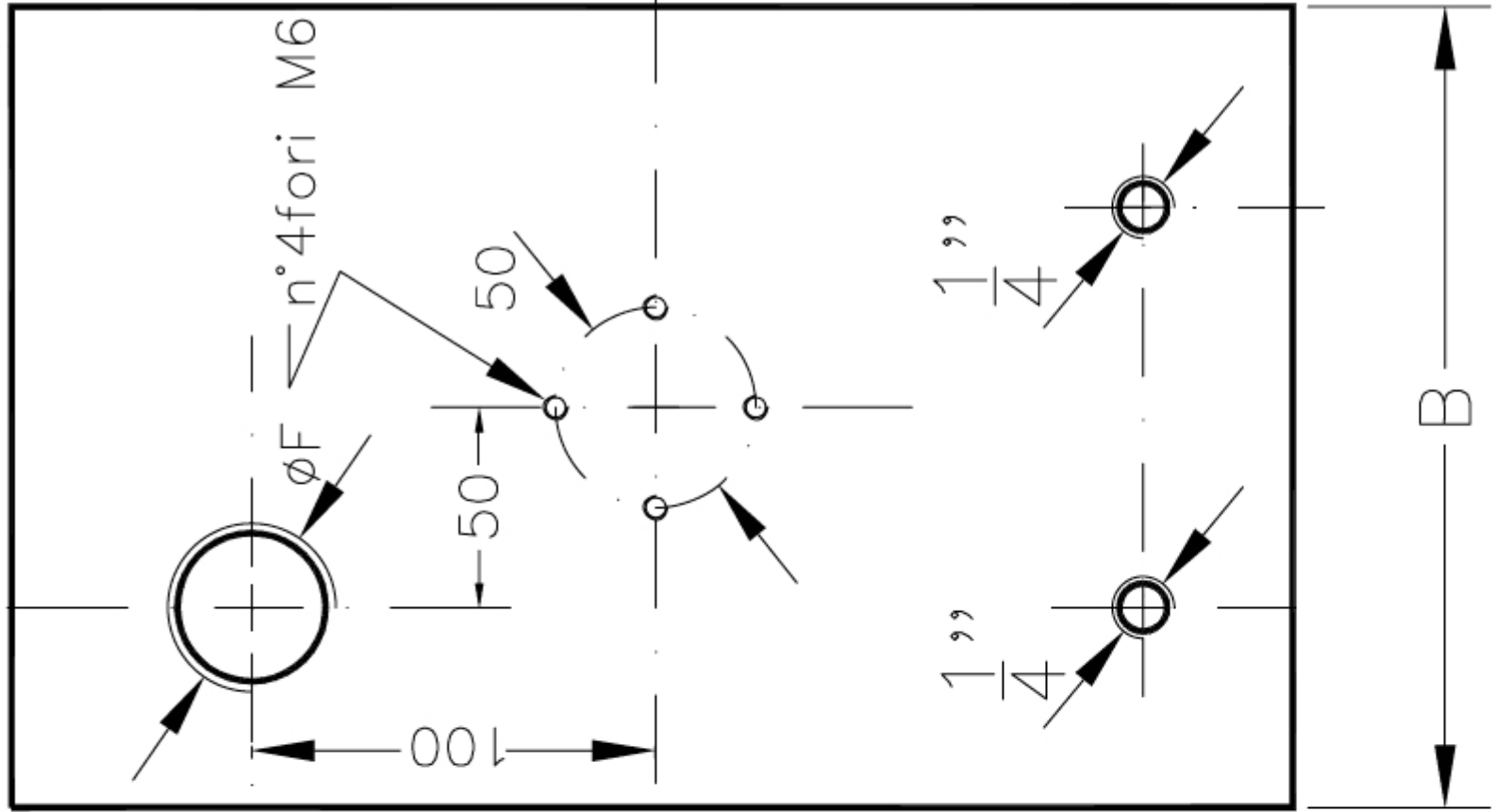
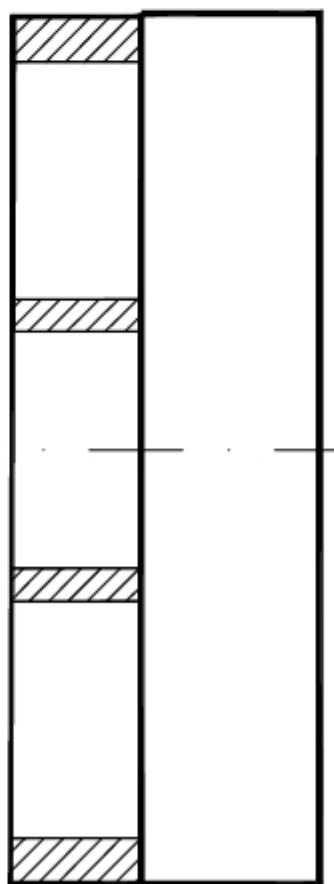
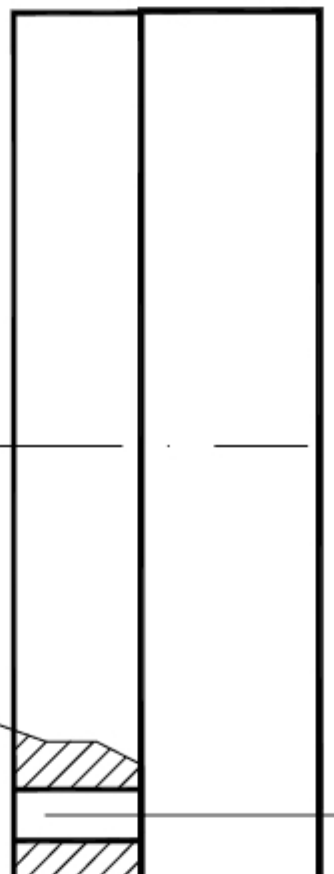
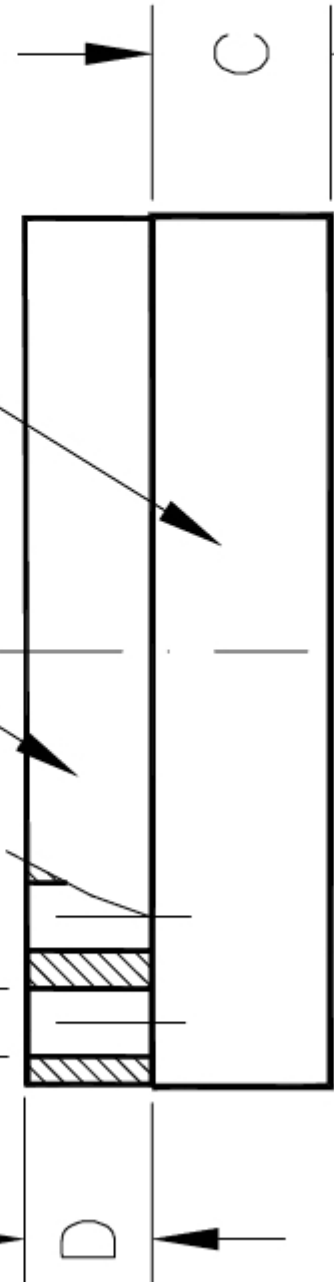
320x200/96...214
600x80/69...162

con o senza valvole autoescludenti (BREV.)

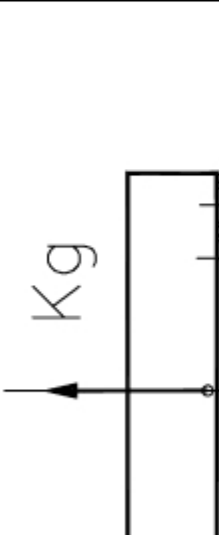
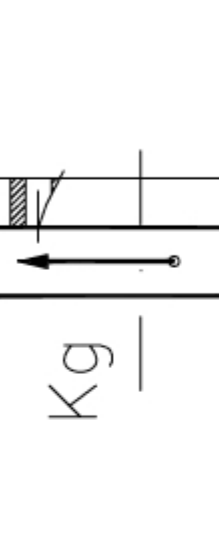
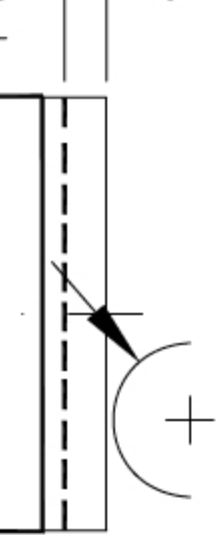
TAB. PPM 01/2009

mousse
corpo

øE



La società si riserva di modificare il contenuto della presente senza preavviso.

CODICE:	POM RIN TAM AA	DE PIN EIS S.A	DE PA RES S.	SU P F E F I C I E	RU MO S I T A'	MA T T E R I A L E	P E S O	DIMENSIONI mm						F O R I S T R A	F O M R O U S E	* Peso sollevato					Kg	* Peso sollevato					 Kg	 Kg	 R. min	CODICE:					
								A	B	C	D	E	F			kPa						kPa									R. lavoro		Schiacciamento		kit mousse
																n.	-20	-40	-60	-80		-20	-40	-60	-80	R.					mm	Y	mm		
PPM320x200/96/12-20	60,0	-5	-800	12			4,3	320	200	38	20	12	1"	96	96	40	80	120	160	28	56	84	112	50	15	320x200/96/12-20									
PPM320x200/96/16-20	60,0	-5	-800	12		EPDM	4,3	320	200	38	20	16	1"	96	96	40	80	120	160	28	56	84	112	50	15	320x200/96/16-20									
PPM320x200/96/20-30	60,0	-5	-800	12	60/70	AL	4,3	320	200	38	30	20	1"	96	96	40	80	120	160	28	56	84	112	60	18	320x200/96/20-30									
PPM320x200/96/55-40	60,0	-5	-800	10			4,3	320	200	38	40	55	1"	96	15	40	80	120	160	28	56	84	112	70	25	320x200/96/55-40									
																											320x200/96/55-40								
PPM320x200/214/12-20	133	-5	-800	27			4,3	320	200	38	20	12	1 1/4"	214	214	40	80	120	160	28	56	84	112	50	15	320x200/214/12-20									

* Piano di presa completamente occupato e fori aperti.

