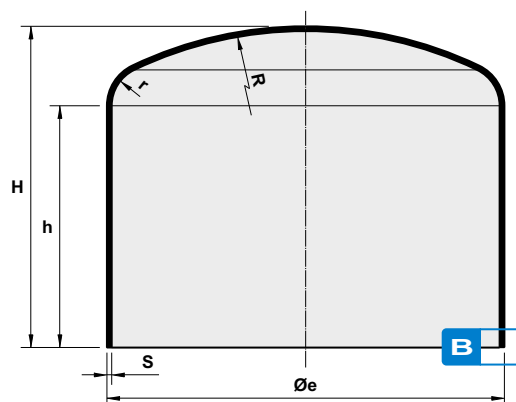
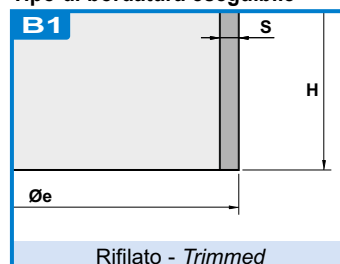
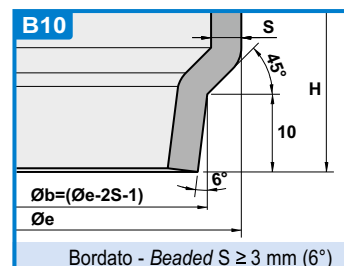
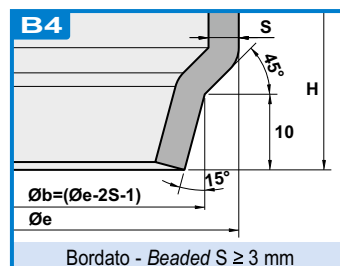
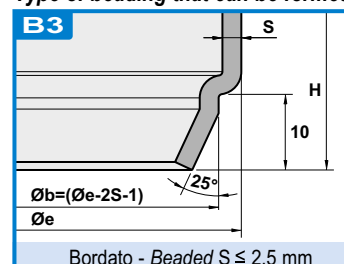


Øe	H	R	r	*h	S	*V	**P
mm	mm	mm	mm	mm	mm	dm ³	Kg/mm
160	128	160	16	95	2 ÷ 3	2,1	0,6
200	160	160	30,7	108	2 ÷ 2,5	4,1	0,9
200	160	200	20	120	2 ÷ 3	4,3	0,9
220	176	176	33,8	119	2 ÷ 3	5,6	1
220	176	220	22	132	2 ÷ 3	5,7	1,1
260	225	208	40	158	2 ÷ 4	10,1	1,6
280	224	224	43	152	3 ÷ 4	11,6	1,7
300	240	240	46,2	163	2 ÷ 4	14,4	1,9
350	280	280	53,8	190	2 ÷ 4	23	2,6
400	320	400	40	241	1,5 ÷ 3	35,4	3,6
400	320	320	61,5	217	1,5 ÷ 3	34,5	3,5
450	360	360	69,2	244	2 ÷ 4	49,3	4,4
500	400	400	76,9	272	3 ÷ 4	67,9	5,4
500	400	500	50	302	2 ÷ 3,5	69,7	5,6
550	310	440	84,6	169	3 ÷ 5	60,3	4,8
640	390	950	90	267	2 ÷ 2,5	112,1	7,5
800	483	1500	90	309	2 ÷ 3	222,2	11,9


Tipo di bordatura eseguibile

Type of beading that can be formed


I fondi possono essere stampati in acciaio al carbonio o inox.

Su richiesta si possono eseguire spessori e altezze diverse da quelle indicate a catalogo. $H_{max} = 0,8 \times \text{Øe}$.

* La quota "h" e la capacità "V" sono state calcolate per fondi rifilati con "S" = 3mm

** Il peso teorico riportato è da moltiplicare per lo spessore in mm

The dishes can be pressed in carbon steel and in stainless steel.

Heights and thicknesses different from those shown in the catalogue on request. $H_{max} = 0,8 \times \text{Øe}$.

* The "h" dimension and the "V" capacity were calculated for trimmed dished heads with "S" = 3 mm

** The theoretical weight that is indicated must be multiplied by the thickness in mm