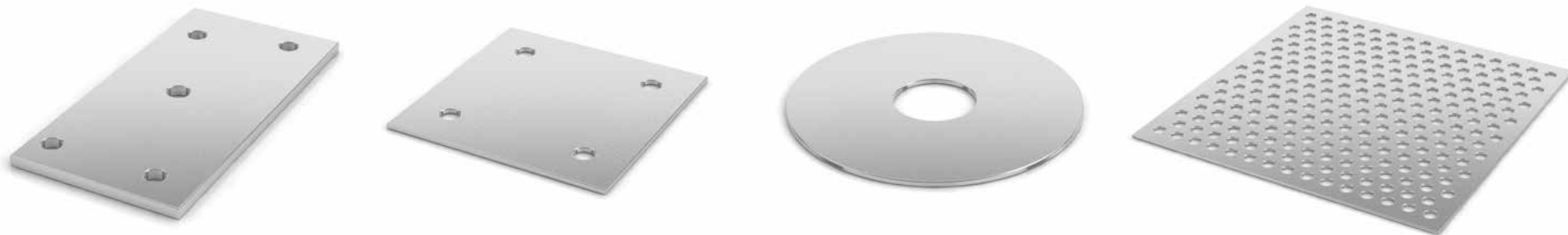


**CORE PLATES  
AND SKIM  
GATES**

**PIASTRINE PIANE  
E PIASTRINE  
FILTRO**

- > **Tin-plated plates** obtained directly from sheet metal. These are used as bases for the chaplets whenever it becomes necessary to increase height or extend basic surface area so as to prevent the collapse of the chaplet itself. The suitably perforated plates can act as **filter** to make the immediate filling of the casting basin easier and make any impurities float.
- > Available from stock in a broad range of sizes **with or without holes**.

- > *Piastrine stagnate* ricavate direttamente da lamierino. Vengono impiegate come base per i supporti qualora si renda necessario aumentarne l'altezza o incrementarne la superficie di base in modo da impedire lo sprofondamento del supporto stesso. Le piastrine, opportunamente forate, posso avere la funzione di **filtro** per facilitare l'immediato riempimento del bacino di colata e far galleggiare eventuali impurità.
- > Disponibili in stock in una vasta gamma di misure, **con o senza fori**.



DIMENSION	Ø 12	Ø 15	Ø 20	Ø 30	Ø 40	Ø 50	20 x 20	25 x 25	25 x 50	30 x 30
THICKNESS	0,5 - 1,0	0,5 - 1,0 - 1,5	0,5 - 1,0	0,5 - 1,0	0,5 - 1,0	1,0 - 2,0	0,5 - 0,8 - 1,0	0,5 - 1,0	1,0 - 1,5 - 2,0	1,0 - 1,5 - 2,0
HOLE DIAMETER	1,5 - 2,0	2	2,5	2	2	2	3 - 4,5	3 - 5	3,5	3 - 4

DIMENSION	30 x 60	40 x 40	40 x 80	50 x 50	50 x 100	70 x 70	Ø 50	Ø 90	50 x 70	50 x 90	55 x 55
THICKNESS	1,0 - 1,5 - 2,0 - 3,0	1,0 - 1,5 - 2,0 - 3,0	1,5 - 2,0 - 3,0 - 4,0	1,5 - 2,0 - 3,0 - 4,0	1,5 - 2,0 - 3,0 - 4,0	1,5 - 2,0 - 3,0 - 4,0	0,3	0,3	0,3	0,3	0,3
HOLE DIAMETER	4	3,5	4 - 7	3 - 4,5	4,5	3 - 10	18	18	18	18	2