

62.03
PP

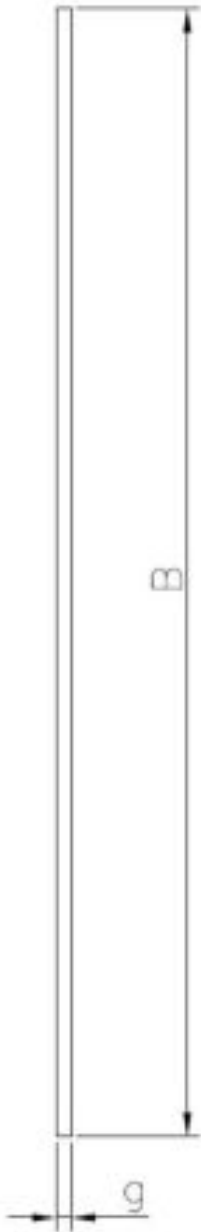
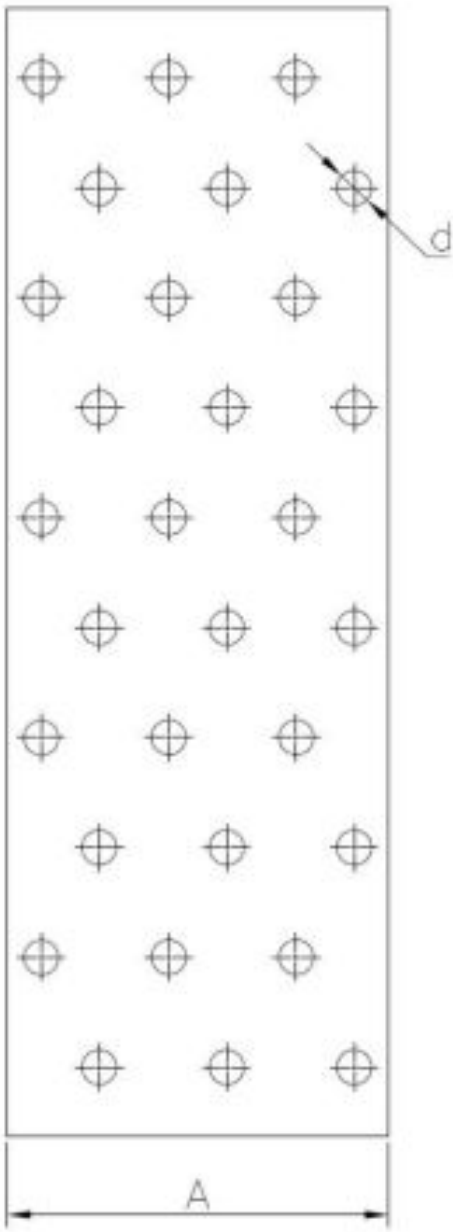
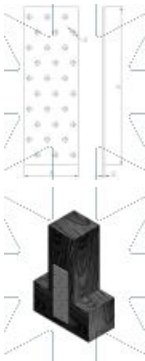
Perforated plate

SEND THE INQUIRY

+48 58 55 40 410

B
WHITE
ZINC
COATING

Coating (standard):



Dimensions

Material index	Oznaczenie	A [mm]	B [mm]	d [mm]
6203PP010400080S	PP1	40	80	8 x Ø5

Material index	Oznaczenie	A [mm]	B [mm]	d [mm]
6203PP020400100S	PP2	40	100	10 x Ø5
6203PP030400120S	PP3	40	120	12 x Ø5
6203PP040400160S	PP4	40	160	16 x Ø5
6203PP050600140S	PP5	60	140	21 x Ø5
6203PP060600160S	PP6	60	160	24 x Ø5
6203PP070600200S	PP7	60	200	30 x Ø5
6203PP080600240S	PP8	60	240	36 x Ø5
6203PP090800200S	PP9	80	200	40 x Ø5
6203PP100800240S	PP10	80	240	48 x Ø5
6203PP110800300S	PP11	80	300	60 x Ø5
6203PP121000200S	PP12	100	200	50 x Ø5
6203PP131000240S	PP13	100	240	60 x Ø5
6203PP141000260S	PP14	100	260	65 x Ø5
6203PP151000300S	PP15	100	300	75 x Ø5
6203PP161000400S	PP16	100	400	100 x Ø5
6203PP171000500S	PP17	100	500	125 x Ø5
6203PP181200200S	PP18	120	200	60 x Ø5
6203PP191200240S	PP19	120	240	72 x Ø5
6203PP201200260S	PP20	120	260	78 x Ø5
6203PP211200300S	PP21	120	300	90 x Ø5
6203PP221400400S	PP22	140	400	140 x Ø5
6203PP231600400S	PP23	160	400	160 x Ø5
6203PP242000300S	PP24	200	300	150 x Ø5