

Back plates
in galvanized steel
for junction boxes

For quick mounting boxes with dimensions (mm)	Palazzoli code	Pack Q.ty
125x185	**532700**	1
190x185	**532701**	1
250x185	**532702**	1
290x185	**532703**	1
380x185	**532704**	1

Uses: for fastening terminal blocks or non-modular fixtures.



Tamper-proof kit
for sealing

Screw type	Description	Palazzoli code	Pack Q.ty
M5x20	stainless steel screws	**532100**	1

Characteristics: cylindrical head hexagonal slot screws and 90° double crossed drilling.



Milling cutters, cup shaped,
in steel, for quick drill connection, tungsten carbide gear teeth, specific for thermosetting

Hole type	Diameter (mm)	Palazzoli code	Pack Q.ty
Pg13,5	20	**538400**	1
Pg16	22		
Pg21	29		
Pg29	38		
Pg36	46		
M20	20,5	**538410**	1
M25	25,5		
M32	32,5		
M40	40,5		



Cable gland
in insulating material
with **metric threading**
with **long thread**
IP68

Threading	Mounting hole (mm)	Closing diameter (mm)	Thread length (mm)	Palazzoli code	Pack Q.ty
M12x1,5	12,5	2,5-6,5	15	**581112**	100
M16x1,5	16,5	3,5-10	15	**581116**	50
M20x1,5	20,5	7-14	15	**581120**	50
M25x1,5	25,5	9-18	15	**581125**	25
M32x1,5	32,5	14-25	15	**581132**	20
M40x1,5	40,5	18-32	16	**581140**	10
M50x1,5	50,5	24-38,5	16	**581150**	5
M63x1,5	63,5	35-48	16	**581163**	5



Locknuts
in insulating material
with **metric threading**

Threading	Palazzoli code	Pack Q.ty
M12x1,5	**581212**	50
M16x1,5	**581216**	50
M20x1,5	**581220**	50
M25x1,5	**581225**	50
M32x1,5	**581232**	50
M40x1,5	**581240**	20
M50x1,5	**581250**	10
M63x1,5	**581263**	5

Uses: for fixing cable glands with metric thread on walls with holes.



Transparent lid
in polycarbonate
for modular devices

N. EN 50022 modules	Dimensions (mm)	Palazzoli code	Pack Q.ty
4	92x84x30	**538610**	10
6,5 or 7,5	152x84x30	**538620**	10
9 or 11	214x84x30	**538630**	5

Characteristics: tamper-proof screws and padlockable window.

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Cable glands
in insulating material
with **metric** threading
IP68

Thread	Mounting hole (mm)	Fastening diameter (mm)	Thread length (mm)	Palazzoli code	Pack Q.ty
M12x1,5	12,5	2,5-6,5	8	**581012**	100
M16x1,5	16,5	3,5-10	10	**581016**	50
M20x1,5	20,5	7-14	10	**581020**	50
M25x1,5	25,5	9-18	10	**581025**	25
M32x1,5	32,5	14-25	10	**581032**	20
M40x1,5	40,5	18-32	10	**581040**	10
M50x1,5	50,5	24-38,5	12	**581050**	5
M63x1,5	63,5	35-48	12	**581063**	5



Cable glands
in insulating material
with **metric** threading
with **long thread**
IP68

Thread	Mounting hole (mm)	Fastening diameter (mm)	Thread length (mm)	Palazzoli code	Pack Q.ty
M12x1,5	12,5	2,5-6,5	8	**581112**	100
M16x1,5	16,5	3,5-10	10	**581116**	50
M20x1,5	20,5	7-14	10	**581120**	50
M25x1,5	25,5	9-18	10	**581125**	25
M32x1,5	32,5	14-25	10	**581132**	20
M40x1,5	40,5	18-32	10	**581140**	10
M50x1,5	50,5	24-38,5	12	**581150**	5
M63x1,5	63,5	35-48	12	**581163**	5

Uses: for cable/conduit entry into boxes with very thick walls.



Locknuts
in insulating material
with **metric** threading

Thread	Palazzoli code	Pack Q.ty
M12x1,5	**581212**	50
M16x1,5	**581216**	50
M20x1,5	**581220**	50
M25x1,5	**581225**	50
M32x1,5	**581232**	50
M40x1,5	**581240**	20
M50x1,5	**581250**	10
M63x1,5	**581263**	5

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SUITABLE FOR ZONE 1-2 (GAS) AND 21-22 (DUST)



Cable glands
in insulating material,
with **metric threading**
IP66/IP68

Type Thread	Mounting hole (mm)	Fastening diameter (mm)	Thread length	Palazzoli code	Pack Q.ty
M12x1,5	12,5	4-6,5	8	**581012EX**	50
M16x1,5	16,5	5-10	10	**581016EX**	50
M20x1,5	20,5	10-14	10	**581020EX**	50
M25x1,5	25,5	12-18	10	**581025EX**	20
M32x1,5	32,5	16-25	10	**581032EX**	20
M40x1,5	40,5	22-32	10	**581040EX**	20
M50x1,5	50,5	28-38,5	12	**581050EX**	10
M63x1,5	63,5	40-48	12	**581063EX**	5



Cable glands
in insulating material,
with **metric threading**
with **long thread**
IP66/IP68

Type Thread	Mounting hole (mm)	Fastening diameter (mm)	Thread length	Palazzoli code	Pack Q.ty
M12x1,5	12,5	4-6,5	15	**581112EX**	50
M16x1,5	16,5	5-10	15	**581116EX**	50
M20x1,5	20,5	10-14	15	**581120EX**	50
M25x1,5	25,5	12-18	15	**581125EX**	20
M32x1,5	32,5	16-25	15	**581132EX**	20
M40x1,5	40,5	22-32	16	**581140EX**	20
M50x1,5	50,5	28-38,5	16	**581150EX**	10
M63x1,5	63,5	40-48	16	**581163EX**	5



Locknuts
in insulating material,
with **metric threading**

Type Thread	Palazzoli code	Pack Q.ty
M12x1,5	**581212**	50
M16x1,5	**581216**	50
M20x1,5	**581220**	50
M25x1,5	**581225**	50
M32x1,5	**581232**	50
M40x1,5	**581240**	20
M50x1,5	**581250**	10
M63x1,5	**581263**	5

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Palazzoli code	Marks	Pack Q.ty	Catalogue page
575505	8	1	74
575506	8	1	74
575701		1	299
575702		1	299
575706		1	299
575708		1	299
575710		1	299
575711		1	299
576100	8	1	297
576101	8	1	297
576110	8	1	297
576111	8	1	297
576112	8	1	297
576113	8	1	297
576200	8	1	298
576201	8	1	298
576202	8	1	298
576203	8	1	298
576205	8	1	298
576206	8	1	298
576400	8	1	298
576401	8	1	298
576600	8	1	299
576601	8	1	299
576800	8	1	298
579011	8-10	1	30-75-125-135
579012	8-10	10	30-75-125
579013	8-10	1	29-75-125
579014	8-10	1	29-75-125
579101		1	357
579211		1	79
579222		1	357
579333		1	357
579400	8-10	1	77-79
579421	8-10	1	77-78-124
579422		1	78-124
579423		1	78-124
579444		1	357
579451	8-10	1	73
579452	8-10	1	73
579453	8-10	1	73
579462	8	1	356
579500	8	1	64
579510	8	1	64
579582	8	1	65-125
579584	8	1	65-125
579590	8	1	356
579591	8	1	65
579592	8	1	356
579602	8	1	64-122
579612	8	1	65
579620	8	1	64-122
579621	8	1	64-122
579622		1	78-124
579623		1	78-124
579631	8-10	1	77-78-124
579640	8	1	64-122
579641	8	1	64-122
579642	8	1	64-122
579702	8	1	29
579703	8	1	29
579708	8-10	1	73
579709	8-10	1	73
579710	8-10	1	74
579711	8-10	1	74
579712	8-10	1	74
579713	8-10	1	72
579714	8-10	1	72
579715	10	1	72
579716	8-10	1	72
579717	8	1	72
579718	8	1	63
579719		1	79
579721	8-10	1	73-123
579722	8-10	1	73-123
579723	8-10	1	73-123
579741	8-10	1	73-123
579742	8-10	1	73-123
579743	8-10	1	73-123
579744	8-10	1	73-123
579750	8	1	29
579751	8	1	29
579822	8-10	1	28-122
579823	8-10	1	28-122
579824	8-10	1	28-122
579826	8-10	1	28-122
579828	8-10	1	28-122
579830		10	27
579831		10	27
579832		10	27
579840		5	27
579842	8	1	29
579843	8	1	356
579845		10	27
579846		1	356
579847		10	27-166
579848	8	1	27
579849		1	27
579850	8-10	1	29-75
579852	8	1	28
579853	8	1	28
579854		1	28
579855	8-10	1	74
579860		1	27-166
579863	8	1	28-122
579865	8	1	28-122
579901	8	1	65
579902		1	79
579904	8-10	20	30-75-125
579910		1	79
580051		5	362
580052		5	362
580054		5	362
580101		1	362
580102		5	362
580104		1	362
580105		1	362
580203		1	359
580205		1	359
580211		1	160
580212		1	160
580213		1	160
580230		100	158
580231		100	158
580232		100	158
580233		50	158
580234		25	158
580242		5	359
580243		5	359
580244		1	359
580245		1	359
580250	8-10	1	30-65-75-125
580261		1	156
580264		1	156
580271		1	156
580272		1	156
580274		1	156
580275		1	156
580276		1	156
580291		1	156
580292		1	156
580294		1	156
580295		1	156
580296		1	156
581012		100	157
581016		50	157
581020		50	157
581025		25	157
581032		20	157
581040		10	157
581050		5	157
581063		5	157
581112		100	102-157
581116		50	102-157
581120		50	102-157
581125		25	102-157
581132		20	102-157
581140		10	102-157
581150		5	102-157
581163		5	102-157
581212		50	102-157-278
581216		50	102-157-278
581220		50	102-157-278
581225		50	102-157-278
581232		50	102-157-278
581240		20	102-157-278
581250		10	102-157-278
581263		5	102-157-278
582012		100	159
582016		50	159
582020		50	159
582025		25	159
582032		20	159
582041		10	159
582050		5	159
582063		5	159
582112		100	159
582116		50	159
582120		50	159
582125		25	159
582132		20	159
582141		10	159
582150		5	159
582163		5	159
582212		50	159-279
582216		50	159-279
582220		50	159-279
582225		25	159-279
582232		20	159-279
582240		10	159-279
582250		10	159-279
582263		5	159-279
582312		100	159
582316		100	159
582320		100	159
582325		100	159
582332		50	159
582340		50	159
582350		25	159
582363		25	159
585316		10	312
585317		10	312
585318		10	312
585319		10	312
585406		10	313
585407		10	313
585408		10	313
585409		10	313
585410		10	312
585411		10	313
585412		10	313
585413		10	313
585414		10	313
585415		10	313
585416		10	313
585480		10	312
585490		10	313
590002		5	362
590004		1	362
590020		5	176
590021		1	181
590025		1	176
590032		1	362
590042		1	362
6			
601532		1	231
601540		1	237
601563		1	231
601632		1	231
601663		1	231
604101	8	1	229
604102	8	1	229
604103	8	1	229
604104	8	1	229
604105	8	1	229
604106	8	1	229
604107	8	1	229
604108	8	1	229
605101	8	1	229
605102	8	1	229
605103	8	1	229
605104	8	1	229
605105	8	1	229
605106	8	1	229
605107	8	1	229
605108	8	1	229
606101	8	1	229
606102	8	1	229
606103	8	1	229
606104	8	1	229
606105	8	1	229
606106	8	1	229
606107	8	1	229
606108	8	1	229
610012	8	1	228
610606	8	1	228
611032	8	1	217
611063	8	1	217
611100	8	1	217
611125	8	1	217

Mark legend: 1 = IMQ 2 = VDE 3 = R.i.na. 4 = M.M.I. 5 = ENEC 6 = CCC 7 = cULus 8 = UKR 9 = Lloyd's Register 10 = GOST-R