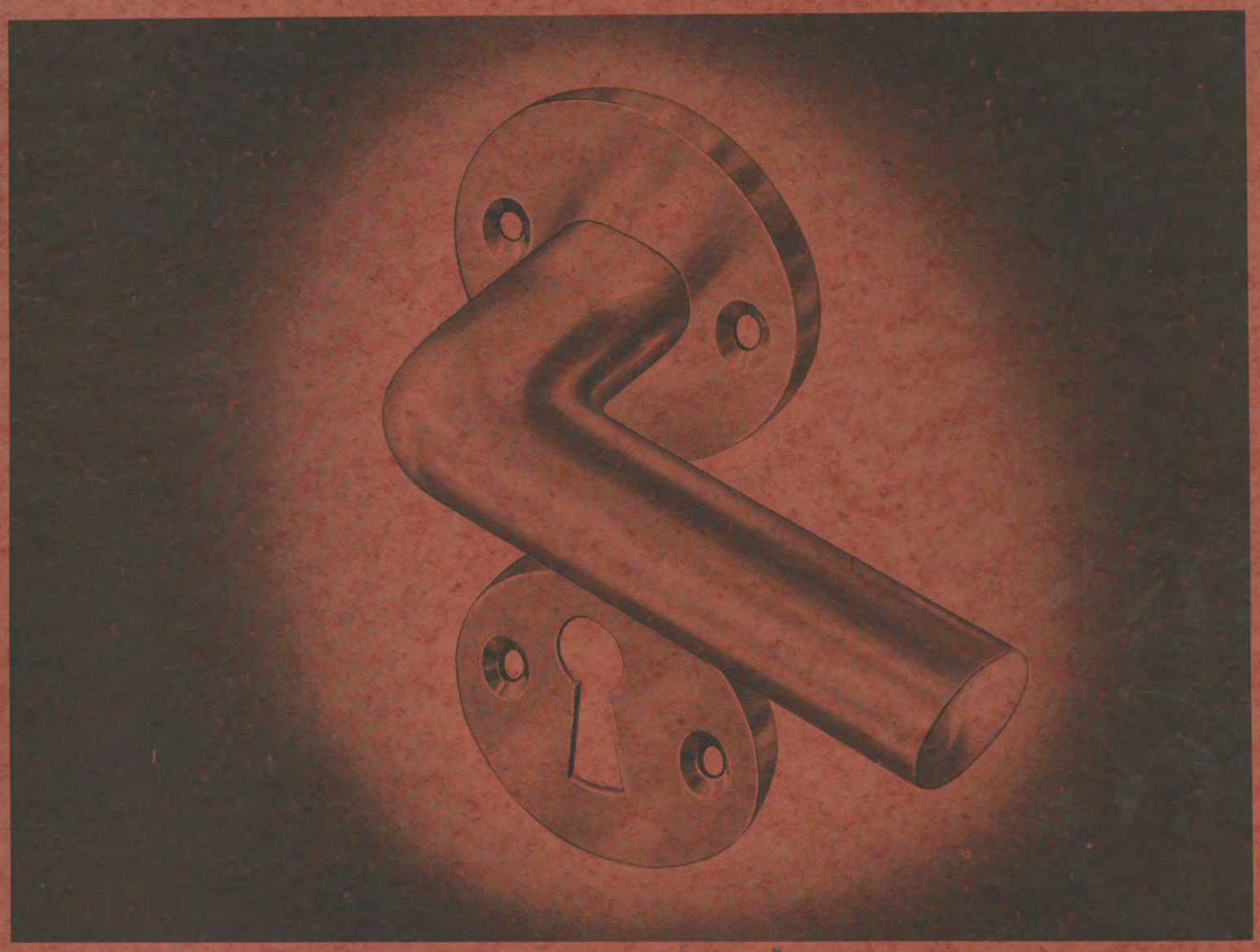
N. 9



Marca di Fabbrica
Depositata

PRIMARIA FABBRICA DI MANIGLIE E GUARNIZIONI PER PORTE E FINESTRE
PRESSOFUSIONE DI LEGHE NON FERROSE

ERSTKLASSIGE INDUSTRIE FUER TUER- UND FENSTERBESCHLAEGE IN METAL
PRESSGUSS IN MESSING, BRONCE UND LEICHTMETALL - LEGIERUNGEN

FABRIQUE IMPORTANTE POUR LA PRODUCTION DE POIGNÉES ET DE GARNITURES POUR PORTES ET FENÊTRES
FUSION SOUS PRESSION D'ALLIAGES NON FERREUX

LEADING MANUFACTURERS OF HANDLES AND FITTINGS FOR DOORS AND WINDOWS
PRESSURE CASTING OF NON-FERROUS ALLOYS

CATALOGO ILLUSTRATO
N. 9
LUGLIO 1952

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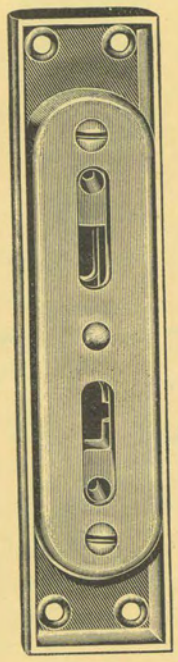
MOVIMENTI PER CREMONESI



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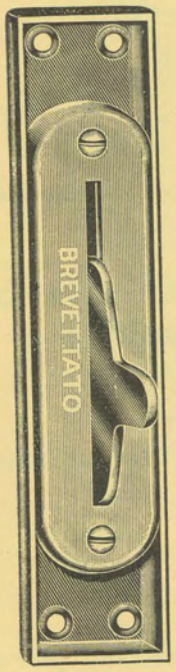

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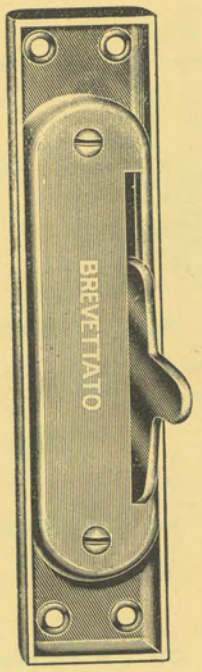

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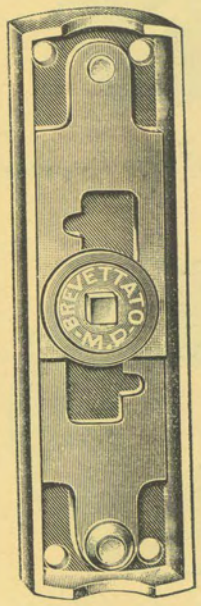
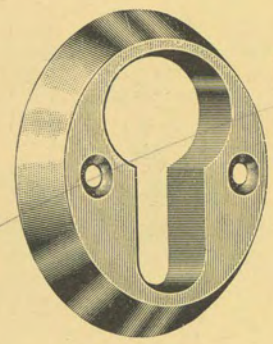
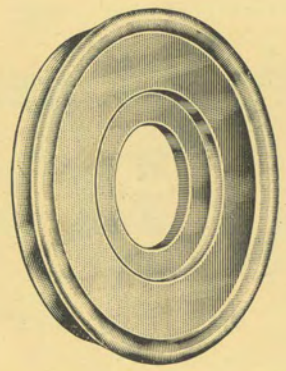


tipo "MP"

montati sulla produzione



Art. 61



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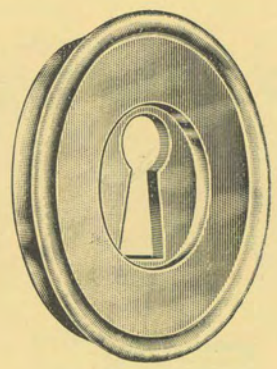
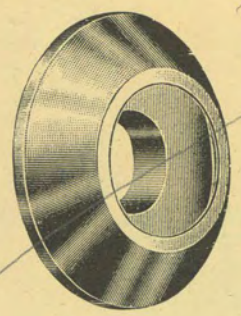


Art. 69

Art. 62



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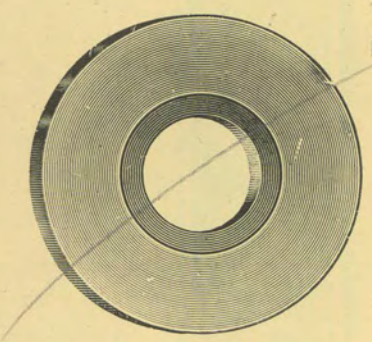

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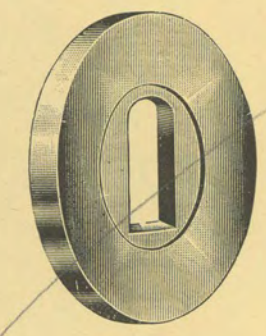


Art. 65

ROSETTE E BOCCHETTE FORO CHIAVE IN OTTONE

Art. 61 - **Bocchetta con foro sagomato**

spessore mm.	3	5	7.5	10	
cad. gr.	11	11	25	40	ca.

Art. 62 - **Bocchetta foro chiave per porta**

gr. 16 cad.

Art. 63 - **Rosetta a coprivite**

mm. 43 gr. 50 cad.

Art. 64 - **Rosetta a coprivite**

mm. 42 gr. 50 cad.

Art. 65 - **Bocchetta foro chiave a coprivite**

mm. 42 gr. 35 cad.

Art. 68 - **Rosetta a coprivite**

mm. 48 gr. 45 cad.

Art. 69 - **Bocchetta foro chiave coprivite**

mm. 48 gr. 45 cad.

PLACCHE LUNGHE, PESANTI

Art. 331

OTTONE
mm. 175 x 30 gr. 80
» 205 x 34 » 100
» 220 x 34 » 115
190 x 30 » 85
ALLUMINIO
mm. 175 x 30 gr. 45
» 205 x 34 » 55
» 220 x 34 » 60

Art. 331 - tipo H

OTTONE
mm. 190 x 45
gr. 130

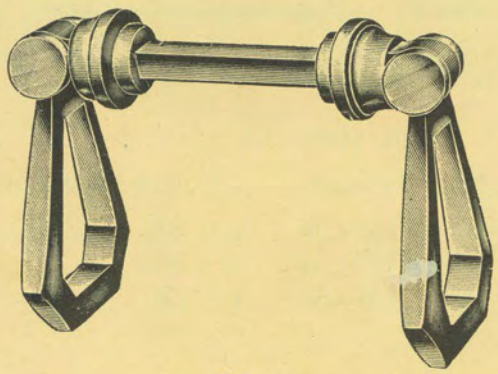
Art. 331 - tipo H
con foro per ~~cilindro sagomato~~ serrature a cilindro

OTTONE
mm. 190 x 45
gr. 130

Art. 388

OTTONE
mm. 210 x 48
gr. 160

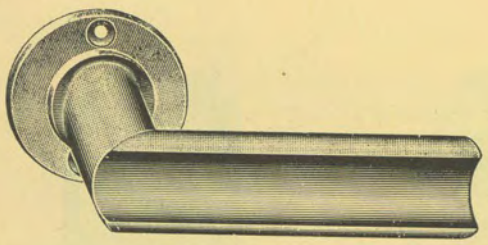
MANIGLIE AD ANELLO, SNODATE, IN OTTONE



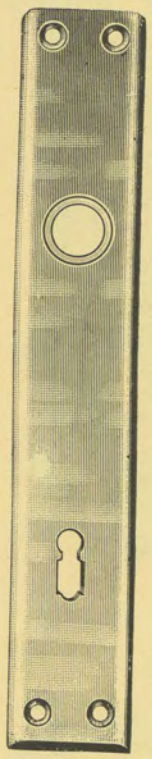
Art. 195 bis

mm. 72 gr. 280 circa

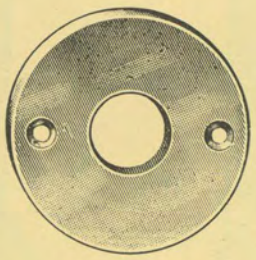
Attenzione alla inversione dei tipi



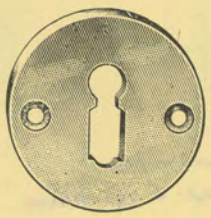
Art. 101 bis / 225



Art. 331



Art. 225



Art. 226

Art. 101 bis / 331

Guarniture montate con placche lunghe

OTTONE		maniglia	placca		
tipo B -	mm.	C 103 x 27	220 x 34	gr. 850	ca.
» C -	»	B 95 x 22	205 x 34	» 540	»
» D -	»	A 90 x 20	205 x 34	» 465	»
» E -	»	A 90 x 20	175 x 30	» 390	»

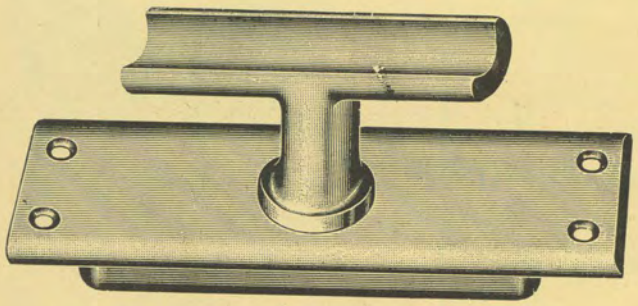
ALLUMINIO		maniglia	placca		
tipo B -	~~mm.~~	~~103 x 27~~	~~205 x 34~~	~~gr. 350~~	~~ca.~~

Art. 101 bis / 225-226

Guarniture montate con rosette e bocchette

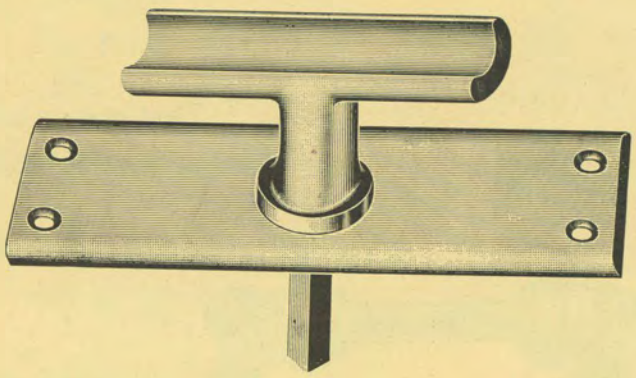
OTTONE		maniglia	rosetta	bocchetta		
tipo B -	mm.	C 103 x 27	45	42	gr. 710	ca.
» C -	»	B 95 x 22	45	42	» 450	»
» D -	»	A 90 x 20	42	42	» 350	»

ALLUMINIO		maniglia	rosetta	bocchetta		
~~tipo B -~~	~~mm.~~	~~103 x 27~~	~~45~~	~~42~~	~~gr. 300~~	~~ca.~~



Art. 102

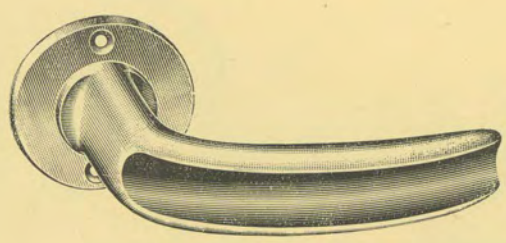
		maniglia	placca		ottone	alluminio
tipo A -	mm.	100	150 x 34	gr.	450	240
» B -	»	95	150 x 34	»	345	—
» C -	»	90	150 x 34	»	300	—



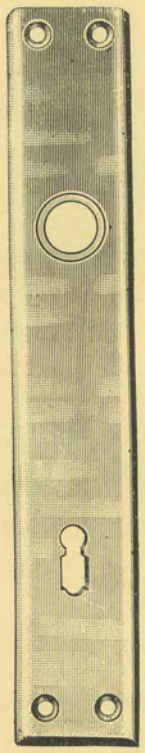
Art. 103

		maniglia	placca		ottone	alluminio
tipo A -	mm.	100	150 x 34	gr.	375	170
» B -	»	95	150 x 34	»	275	—
» C -	»	90	150 x 34	»	225	—

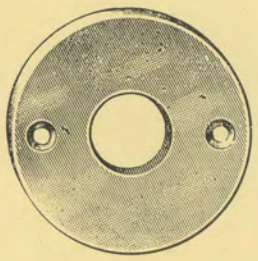
Si possono fornire anche Martelline e Mezze-Martelline per cremonesi da infilare con fori a mm. 43 e 65.



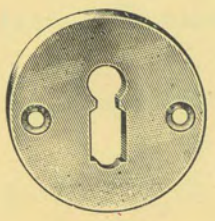
Art. 210 bis / 225



Art. 331



Art. 225



Art. 226

Art. 210 bis / 331

Guarniture montate con placche lunghe

OTTONE	maniglia	placca	
tipo A - mm.	103 x 25	220 x 34	gr. 770 ca.
» B - »	95 x 24	205 x 34	» 635 »
» C - »	90 x 20	205 x 34	» 485 »
» D - »	90 x 20	175 x 30	» 425 »

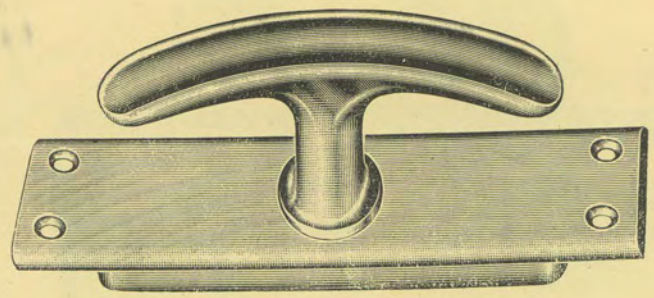
ALLUMINIO	maniglia	placca	
tipo A - mm.	103 x 25	205 x 34	gr. 330 ca.
» B - »	95 x 24	205 x 34	» 235 »
» C - »	90 x 20	205 x 34	» 205 »
» D - »	90 x 20	175 x 30	» 175 »

Art. 210 bis / 225-226

Guarniture montate con rosette e bocchette

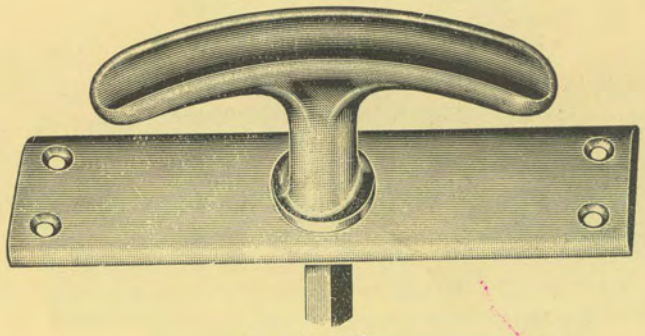
OTTONE	maniglia	rosetta	bocchetta	
tipo A - mm.	103 x 25	45	42	gr. 640 ca.
» B - »	95 x 24	42	42	» 460 »
» C - »	90 x 20	42	42	» 370 »

ALLUMINIO	maniglia	rosetta	bocchetta	
tipo A - mm.	103 x 25	45	42	gr. 285 ca.
» B - »	95 x 24	42	42	» 180 »
» C - »	90 x 20	42	42	» 155 »



Art. 491

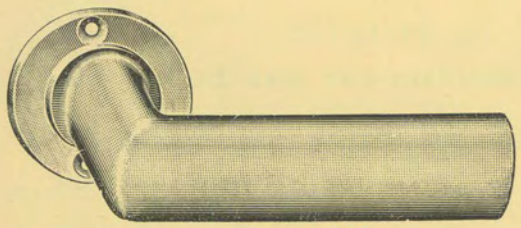
	maniglia	placca	ottone	alluminio
tipo A - mm.	105 x 24	150 x 34	gr. 440	225
» B - »	95 x 22	150 x 34	» 355	190
» C - »	90 x 20	150 x 34	» 310	180



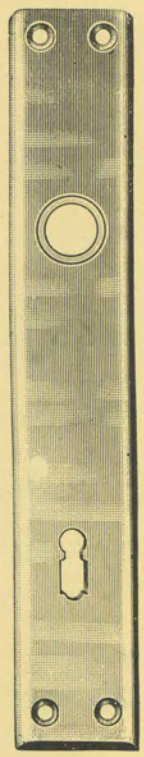
Art. 492

	maniglia	placca	ottone	alluminio
tipo A - mm.	105 x 24	150 x 34	gr. 360	160
» B - »	95 x 22	150 x 34	» 280	130
» C - »	90 x 20	150 x 34	» 235	115

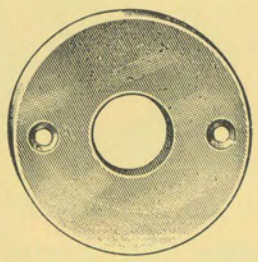
Si possono fornire anche Martelline e Mezze-martelline per cremonesi da infilare con fori a mm. 43 e 65.



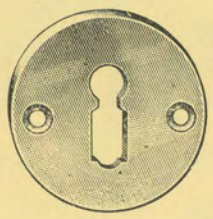
Art. 405 bis / 225



Art. 331



Art. 225



Art. 226

Art. 405 bis / 331

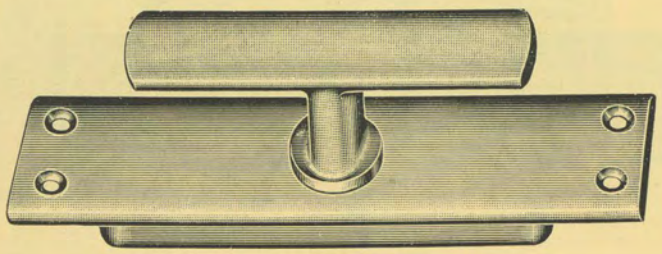
Guarniture montate con placche lunghe

	maniglia	placca	ottone
Tipo M -	mm. 82	175 x 30	gr. 390
» R -	» 90	205 x 34	» 465

Art. 405 bis / 225 - 226

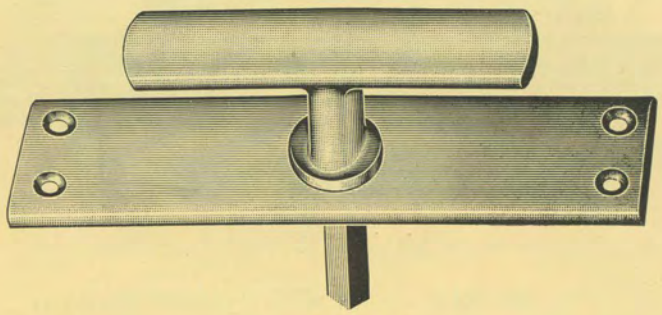
Guarniture montate con rosette e bocchette

	maniglia	rosetta	bocchetta	ottone
Tipo M -	mm. 82	42	42	gr. 300
» R -	» 90	42	42	» 400



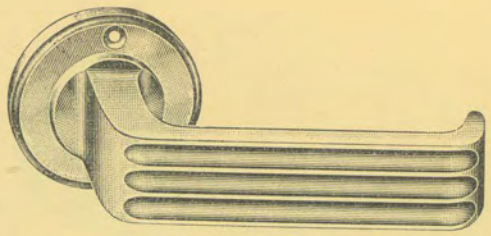
Art. 458

	maniglia	placca	ottone
Tipo M - mm.	90 x 20	150 x 34	gr. 340

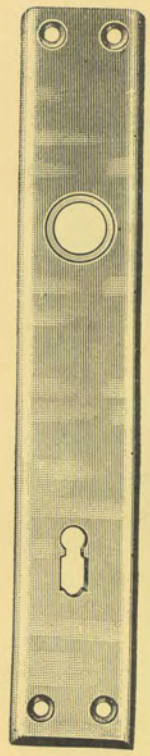


Art. 459

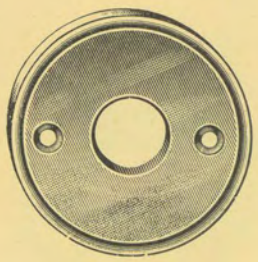
	maniglia	placca	ottone
Tipo M - mm.	90 x 20	150 x 34	gr. 265



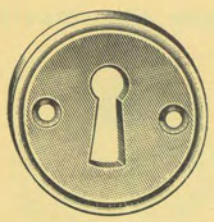
Art. 496 / bis 78



Art. 331



Art. 78



Art. 79

Art. 496 bis / 331

Guarniture montate con placche lunghe

OTTONE	maniglia	placca	
tipo A - mm.	105 x 24	220 x 34	gr. ~~790~~ 700 ca.
» B - »	94 x 20	205 x 34	» 550 »
~~» C - »~~	~~94 x 20~~	175 x 30	» 505 »

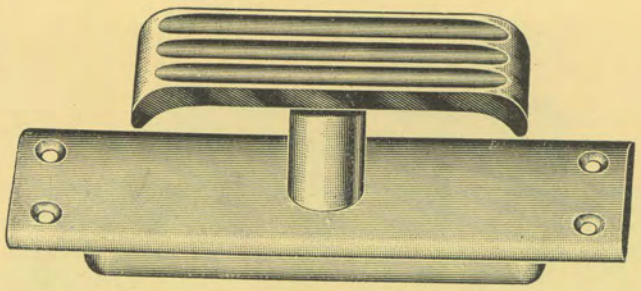
ALLUMINIO	maniglia	placca	
tipo A - mm.	105 x 24	205 x 34	gr. ~~335~~ 325 ca.
» B - »	94 x 20	205 x 34	» ~~225~~ 235 »
~~» C - »~~	~~94 x 20~~	175 x 30	» 185 »

Art. 496 bis / 78-79

Guarniture montate con rosette e bocchette

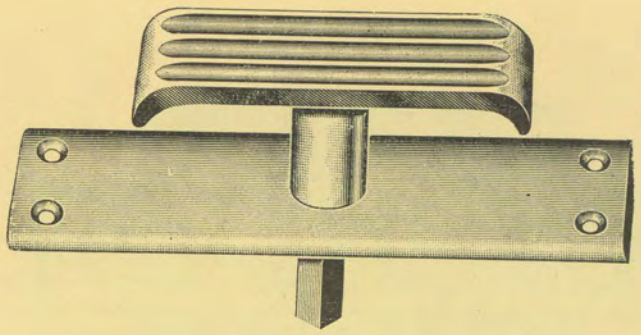
OTTONE	maniglia	rosetta	bocchetta	
tipo A - mm.	105 x 24	45	42	gr. ~~645~~ 640 ca.
» B - »	94 x 20	42	42	» 450 »

ALLUMINIO	maniglia	rosetta	bocchetta	
tipo A - mm.	105 x 24	45	42	gr. 265 ca.
» B - »	94 x 20	42	42	» 175 »



Art. 497

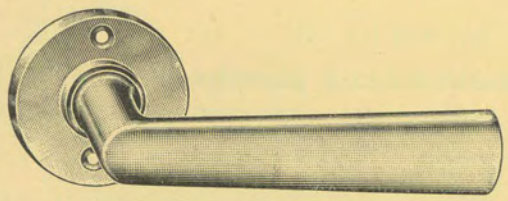
	maniglia	placca		ottone	alluminio
tipo A - mm.	95 x 24	150 x 34	gr.	360	200
» B - »	92 x 20	150 x 34	»	330	190



Art. 498

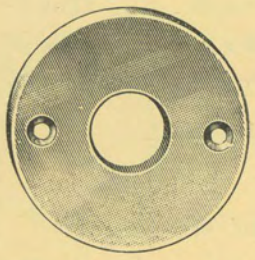
	maniglia	placca		ottone	alluminio
tipo A - mm.	95 x 24	150 x 34	gr.	290	135
» B - »	92 x 20	150 x 34	»	255	120

Si possono fornire anche Martelline e Mezze-martelline per cremonesi da infilare con fori a mm. 43 e 65.

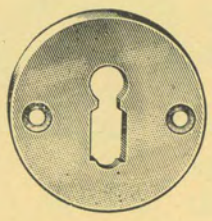


Art. 514 bis / 225

Art. 331



Art. 225



Art. 226

Art. 514 bis / 331

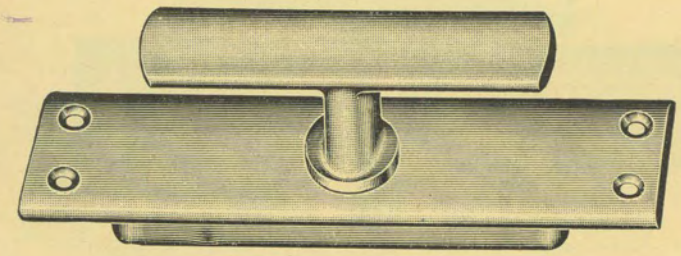
Guarniture montate con placche unghe

maniglia	placca	ottone
mm. 85	175 x 30	gr. 350

Art. 514 bis / 225-226

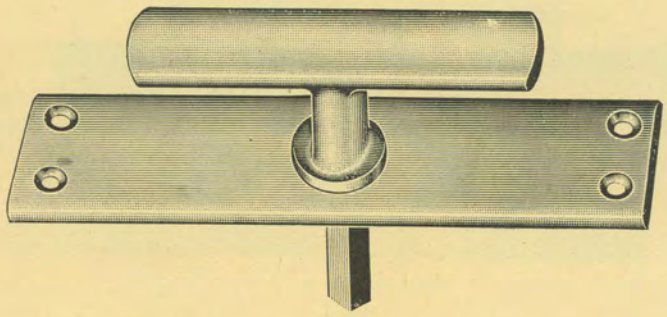
Guarniture montate con rosette e bocchette

maniglia	rosetta	bocchetta	ottone
mm. 85	42	42	gr. 295



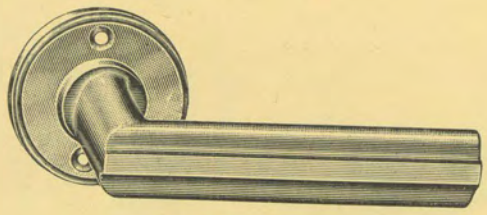
Art. 458

	maniglia	placca	ottone
Tipo M -	mm. 90 x 20	150 x 34	gr. 340



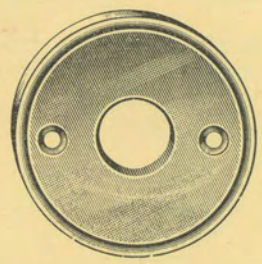
Art. 459

	maniglia	placca	ottone
Tipo M -	mm. 90 x 20	150 x 34	gr. 265

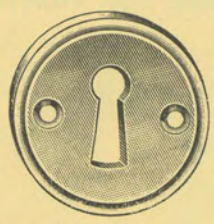


Art. 524 bis / 78

Art. 331



Art. 78



Art. 79

Art. 524 bis / 331

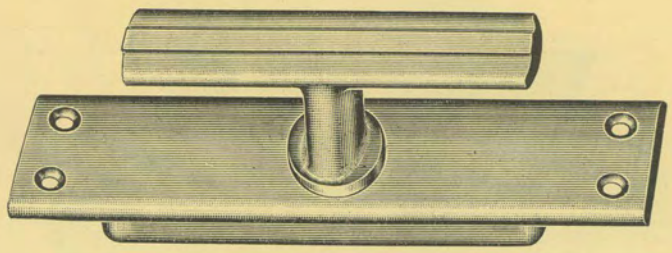
Guarniture montate con placche lunghe

	maniglia	placca	ottone
Tipo A -	mm. 82	175 x 30	gr. ~~385~~ 420
» B -	» 90	205 x 34	» 470

Art. 524 bis / 78-79

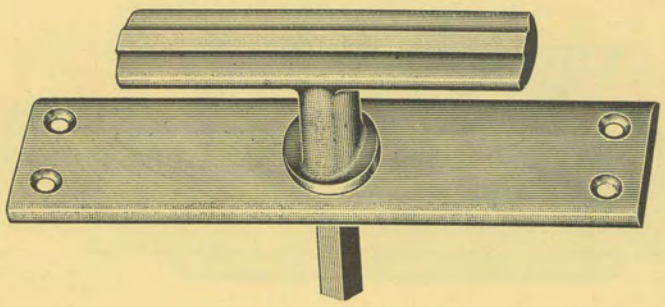
Guarniture montate con rosette e bocchette

	maniglia	rosetta	bocchetta	ottone
Tipo A -	mm. 82	42	42	gr. 330
» B -	» 90	42	42	» 390



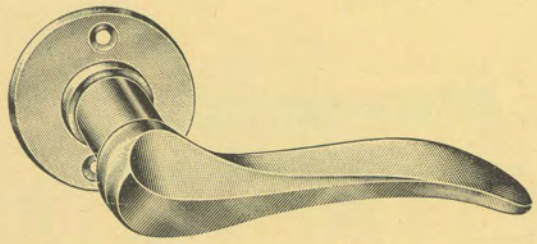
Art. 525

maniglia	placca	ottone
mm. 90 x 20	150 x 34	gr. 335



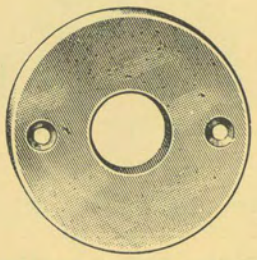
Art. 526

maniglia	placca	ottone
mm. 90 x 20	150 x 34	gr. 260

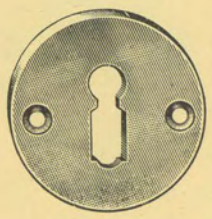


Art. 540 / bis 225

Art. 331



Art. 225



Art. 226

Art. 540 bis / 331

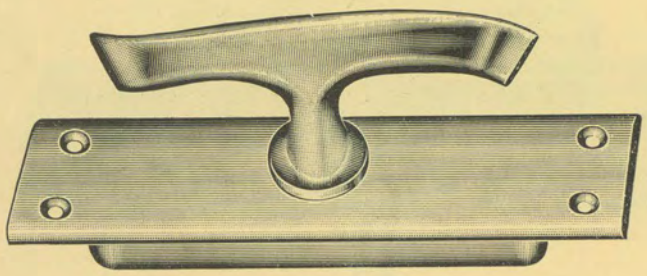
Guarniture montate con placche lunghe

	maniglia	placca		OTTONE	ALLUMINIO	
mm.	110 x 25	220 x 34	gr.	800	—	ca.
»	110 x 25	205 x 34	»	750	335	»

Art. 540 bis / 225-226

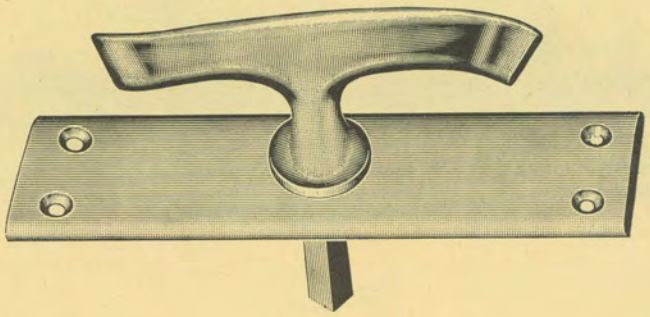
Guarniture montate con rosette e bocchette

	maniglia	rosetta	bocch.		OTTONE	ALLUMINIO	
mm.	110 x 25	45	42	gr.	660	—	ca.
»	110 x 25	45	42	»	—	290	»



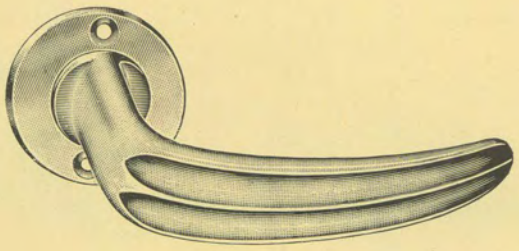
Art. 550

	maniglia	placca		ottone	
mm.	105 x 17	150 x 34	gr.	330	ca.

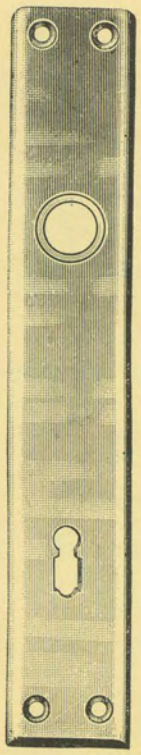


Art. 551

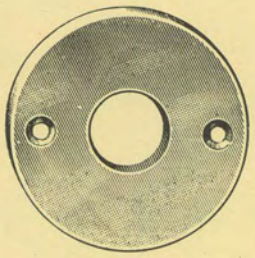
	maniglia	placca		ottone	
mm.	105 x 17	150 x 34	gr.	265	ca.



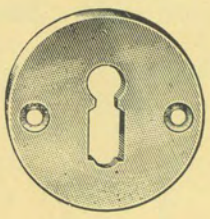
Art. 543 bis / 331



Art. 331



Art. 225



Art. 226

Art. 543 bis / 331

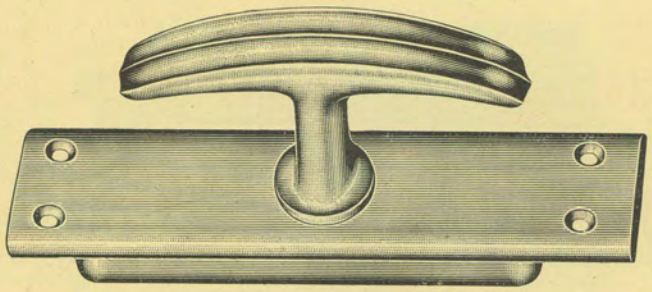
Guarniture montate con placche lunghe

	maniglia	placca	ottone
mm.	97 x 23	~~220~~ 205 x 34	gr. 630 ca.

Art. 543 bis / 225-226

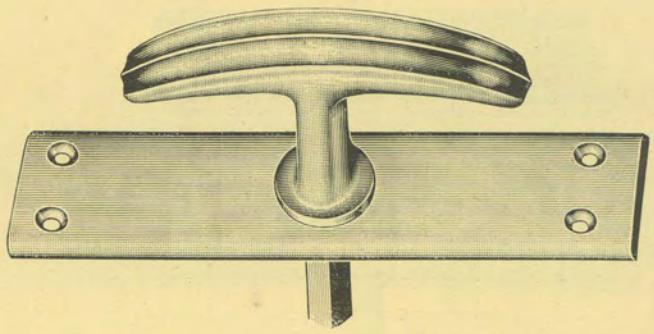
Guarniture montate con rosette e bocchette

	maniglia	rosette	bocchette	ottone
mm.	97 x 23	45	42	gr. 490 ca.



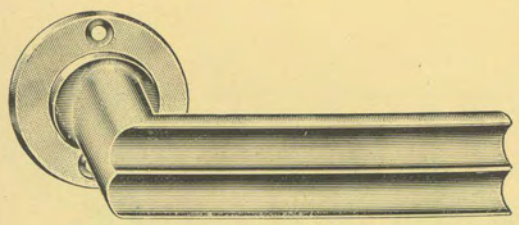
Art. 544

	maniglia	placca	ottone
mm.	98 x 23	150 x 34	gr. 360 ca.

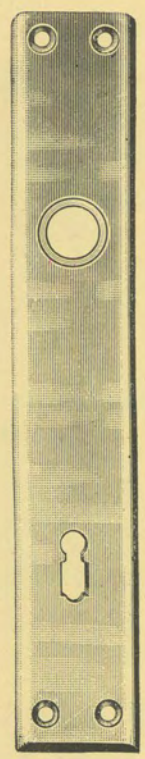


Art. 545

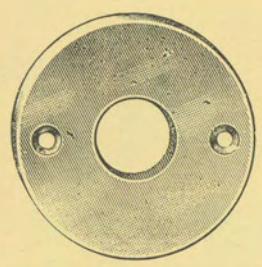
	maniglia	placca	ottone
mm.	98 x 23	150 x 34	gr. 290 ca.



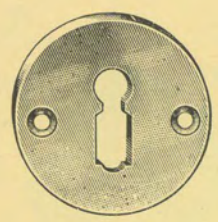
Art. 546 bis / 225



Art. 331



Art. 225



Art. 226

Art. 546 bis / 331

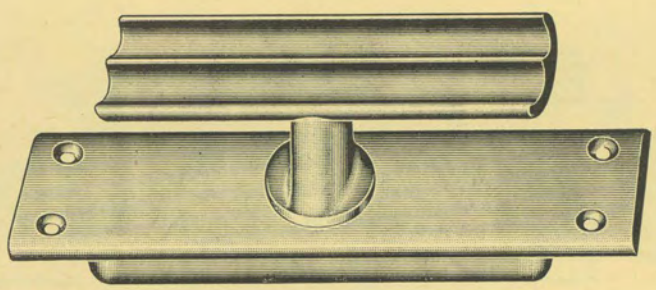
Guarniture montate con placche lunghe

	maniglia	placca		ottone	
mm.	100 x 25	~~220~~ 205 x 34	gr.	620	ca.

Art. 546 bis / 225-226

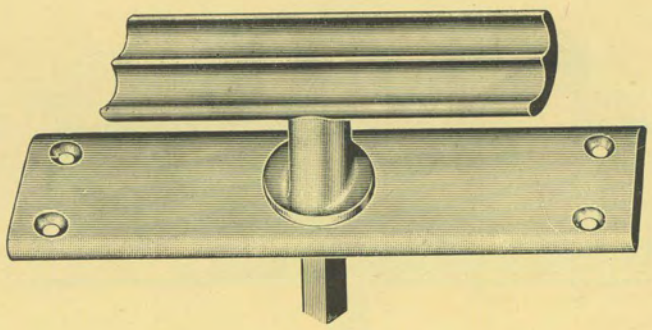
Guarniture montate con rosette e bocchette

	maniglia	rosetta	bocchetta		ottone	
mm.	100 x 25	45	42	gr.	480	ca.



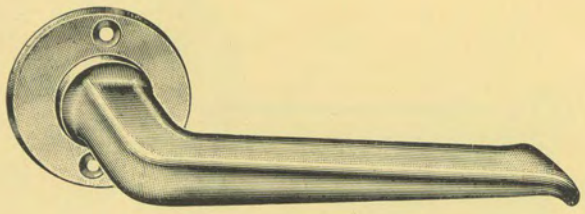
Art. 547

	maniglia	placca		ottone	
mm.	102 x 25	150 x 34	gr.	355	ca.

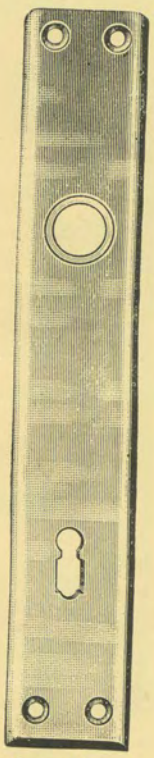


Art. 548

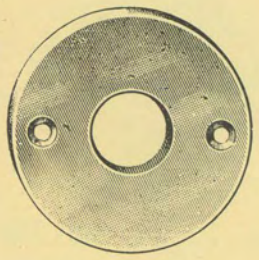
	maniglia	placca		ottone	
mm.	102 x 25	150 x 34	gr.	285	ca.



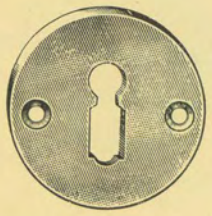
At. 549 bis / 225



Art. 331



Art. 225



Art. 226

Art. 549 bis / 331

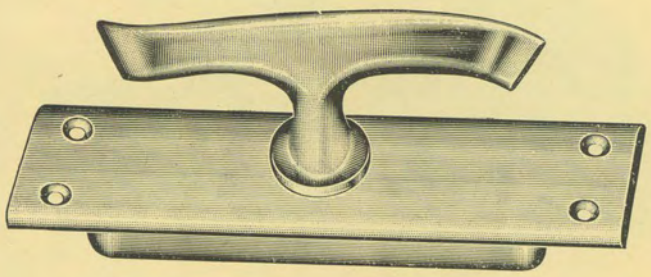
Guarniture montate con placche lunghe

	maniglia	placca	ottone
Tipo A - mm.	115 x 20	220 x 34	gr. ~~720~~ 650 ca.
» B - »	102 x 18	205 x 34	» ~~585~~ 550 »
» C - »	95 x 15	205 x 34	» ~~485~~ 450 »
~~» D -~~ C »	95 x 15	175 x 30	» ~~385~~ 410 »

Art. 549 bis / 225-226

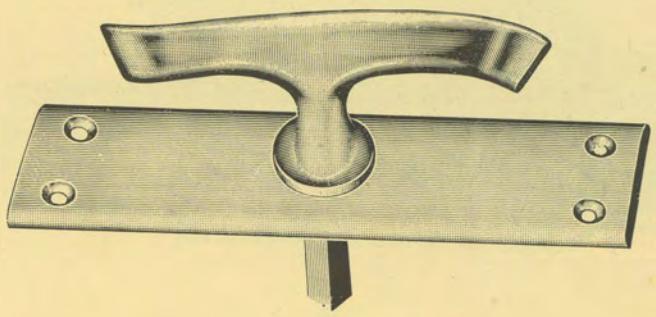
Guarniture montate con rosette e bocchette

	maniglia	rosetta	bocchetta	ottone
Tipo A - mm.	115 x 20	45	42	gr. ~~620~~ 580 ca.
» B - »	102 x 18	42	42	» ~~490~~ 470 »
» C - »	95 x 15	42	42	» 310 »



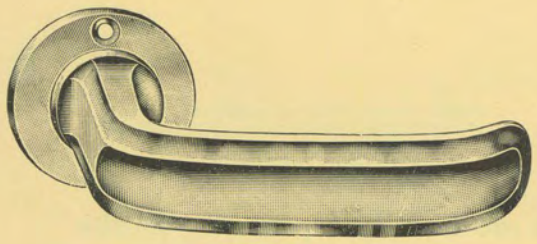
Art. 550

	maniglia	placca	ottone
mm.	105 x 17	150 x 34	gr. 330 ca.



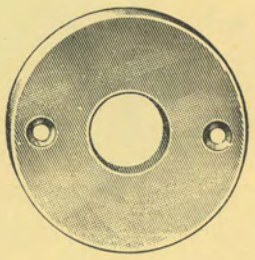
Art. 551

	maniglia	placca	ottone
mm.	105 x 17	150 x 34	gr. 265 ca.

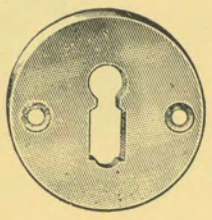


Art. 553 bis / 225

Art. 331



Art. 225



Art. 226

Art. 553 bis / 331

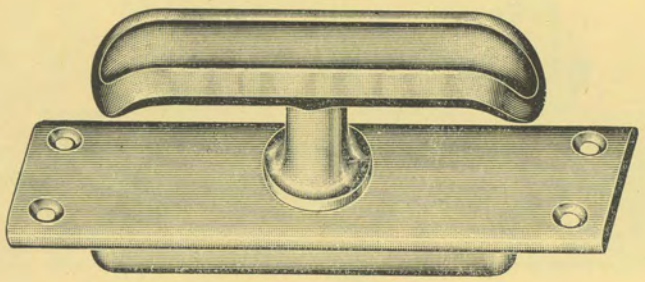
Guarniture montate con placche lunghe

	maniglia	placca	OTTONE	ALLUMINIO
A	mm. 98 x 24	205 x 34	gr. ~~680~~ 580	gr. 310
B	~ 103x24		~ 600	320
C	~ 80 x20	175	~ 440	—

Art. 553 bis / 225 - 226

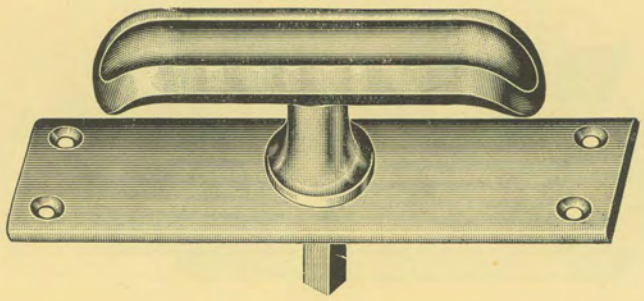
Guarniture montate con rosette e bocchette

	maniglia	rosetta	bocchetta	OTTONE	ALLUMINIO
A	mm. 98 x 24	45	42	gr. 550	gr. 250
B	~ 103x24			~ 550	~ 250
C	~ 80x20			~ 370	~ —



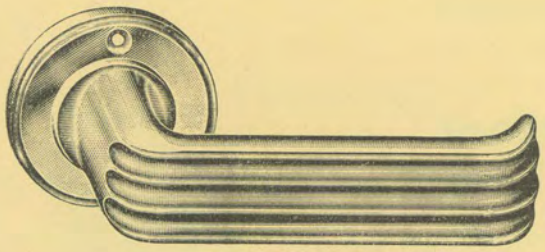
Art. 554

maniglia	placca	ottone	alluminio
mm. 103 x 24	150 x 34	gr. 380	gr. 210



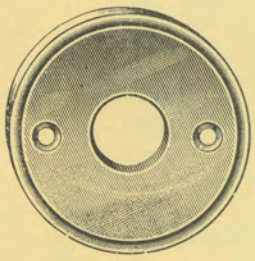
Art. 555

maniglia	placca	ottone	alluminio
mm. 103 x 24	150 x 34	gr. 295	gr. 135



Art. 558 bis / 78

Art. 331



Art. 78

Art. 79

Art. 558 bis / 331

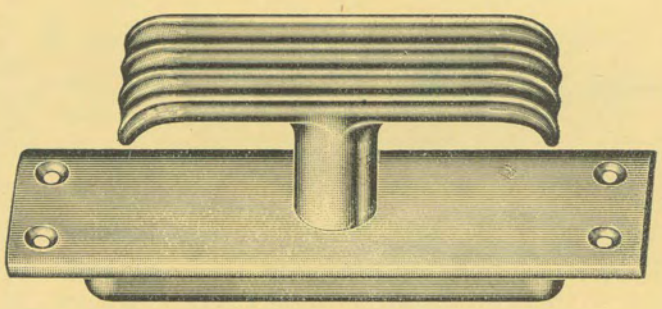
Guarniture montate con placche lunghe

maniglia	placca	OTTONE	ALLUMINIO
~~mm. 100 x 23~~	~~220 x 34~~	~~gr. 690~~	ca.
» 100 x 23	205 x 34	~~gr. 660~~ 630	»

Art. 558 bis / 78 - 79

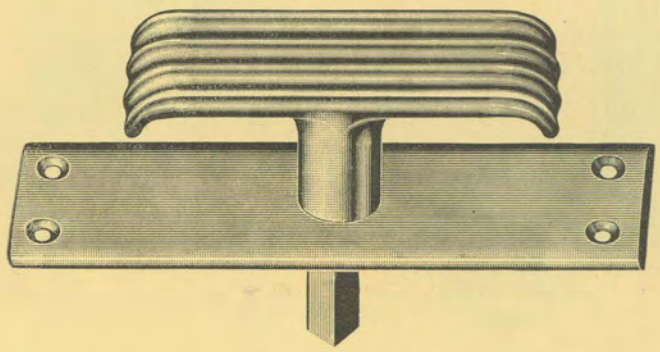
Guarniture montate con rosette e bocchette

maniglia	rosetta	bocchetta	OTTONE	ALLUMINIO
mm. 100 x 23	45	42	gr. 565	ca.



Art. 559

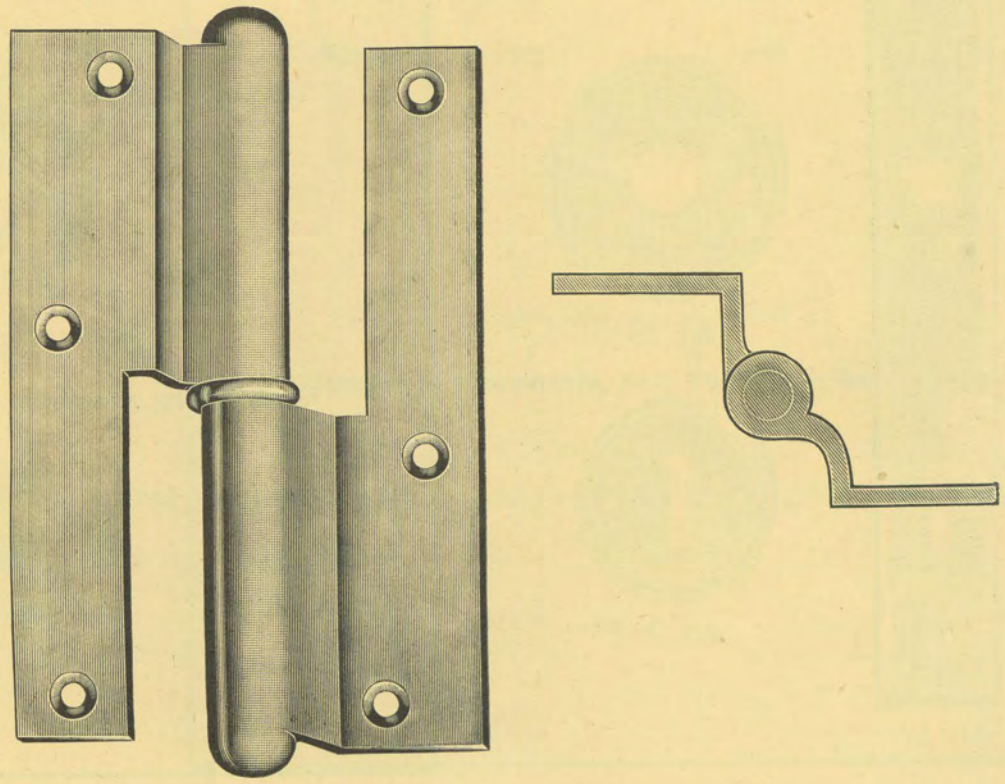
maniglia	placca	ottone	alluminio
mm. 97 x 24	150 x 34	gr. 350	ca.



Art. 560

maniglia	placca	ottone	alluminio
mm. 97 x 24	150 x 34	gr. 350	ca.

CERNIERE CON COLLO, IN OTTONE



Art. 464

altezza mm.	100	120	140	~~160~~
gr.	240	330	420	

MANIGLIONI "OTTONE" PER PORTA

Art. 359 / 254 - con placca

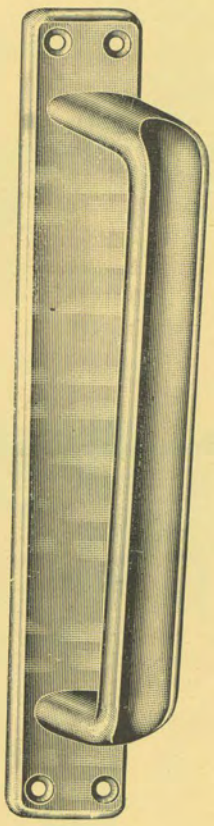
maniglia mm. 180 x 22
placca » 230 x 34

senza bolloncini	con bolloncini
ca. gr. 320	360

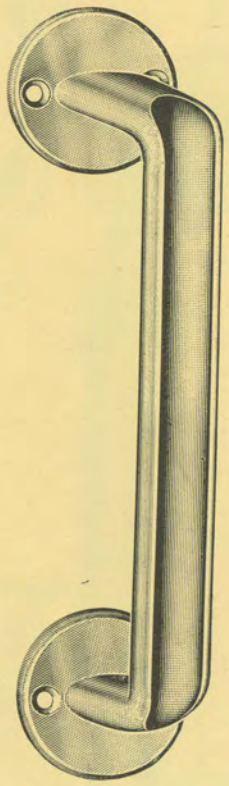
Art. 359 / 225 - con rosette

maniglia mm. 180 x 22
rosette mm. 45

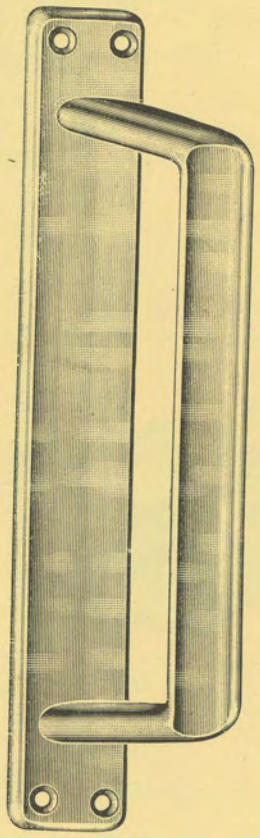
ca. gr. 280	320



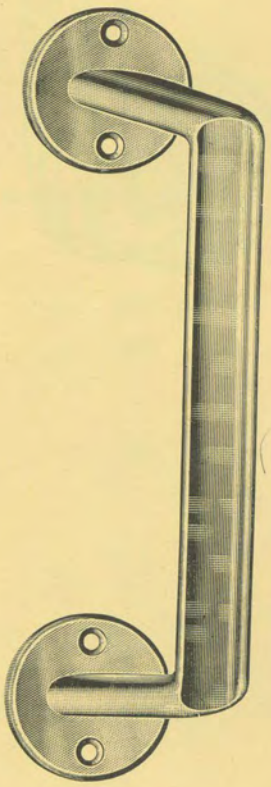
Art. 359 / 254



Art. 359 / 225



Art. 367 / 254



Art. 367 / 225

Art. 367 / 254 - con placca

maniglia mm. 180 x 22
placca mm. 230 x 34

senza bolloncini	con bolloncini
ca. gr. 330	370

Art. 367 / 225 - con rosette

maniglia mm. 180 x 22
rosette mm. 45

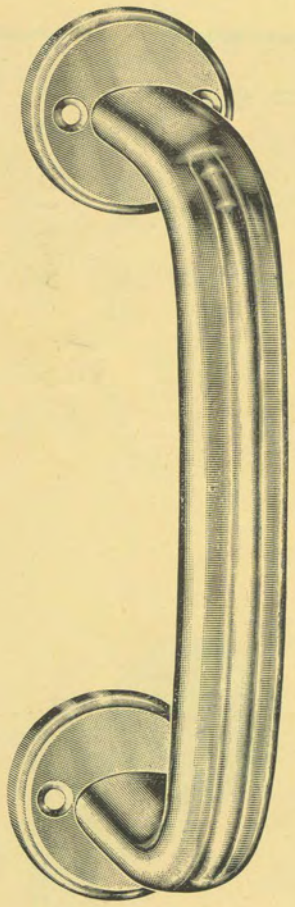
ca. gr. 290	330

(Precisare sempre se si desiderano con bolloncini passanti o con piastra da avvitare).

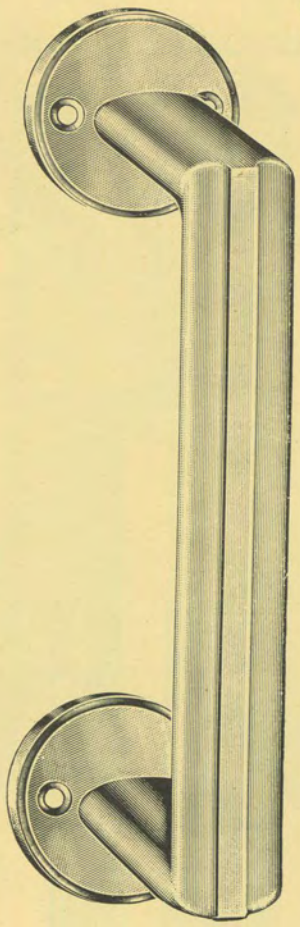
MANIGLIONI PER PORTA

Precisare sempre se si desiderano con bolloncini passanti o con piastra da avvitare.

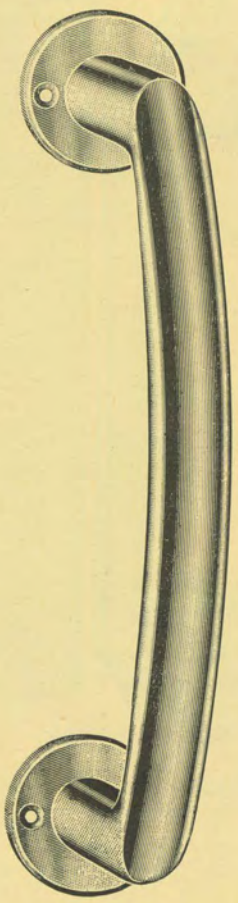
			senza bolloncini	con bolloncini
Art. 523				
maniglia mm. 170	OTTONE		gr. 500	gr. 540 ca.
rosetta » 45				
Art. 527				
maniglia mm. 200	OTTONE		gr. 550	gr. 590 ca.
rosetta » 45				



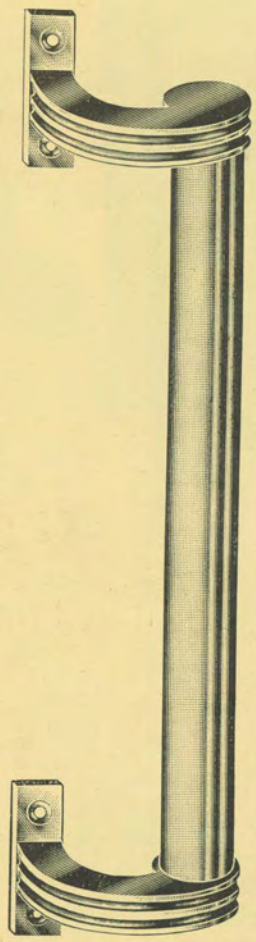
Art. 523



Art. 527



Art. 509

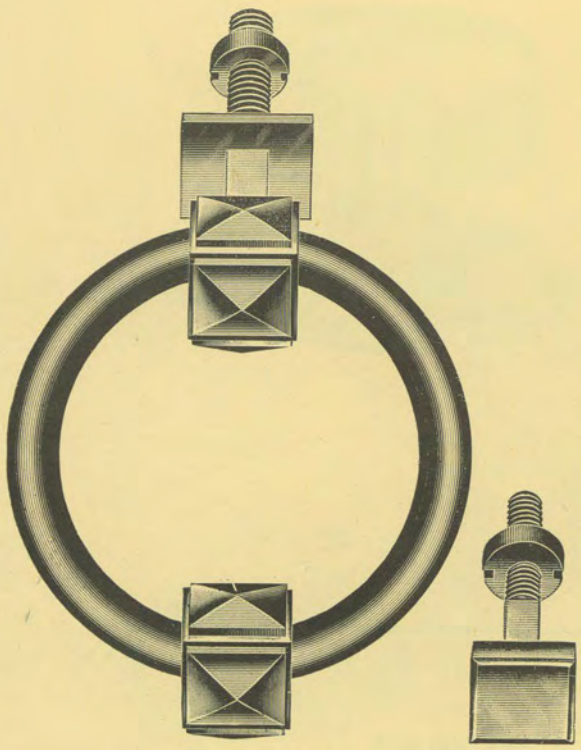


Art. 552

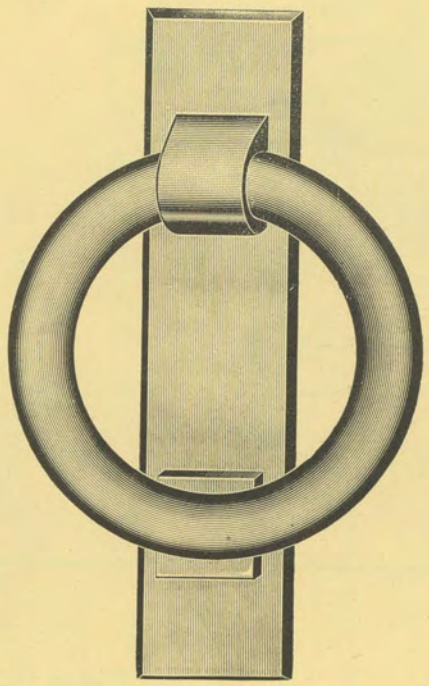
Art. 509 - maniglia mm. 210 - rosette mm. 45 IN OTTONE gr. 370 ca.

Art. 552 - a sezione tonda, con appoggi fusi e impugnatura a tubo diametro mm. 25 e 30 (lunghezza a precisare):

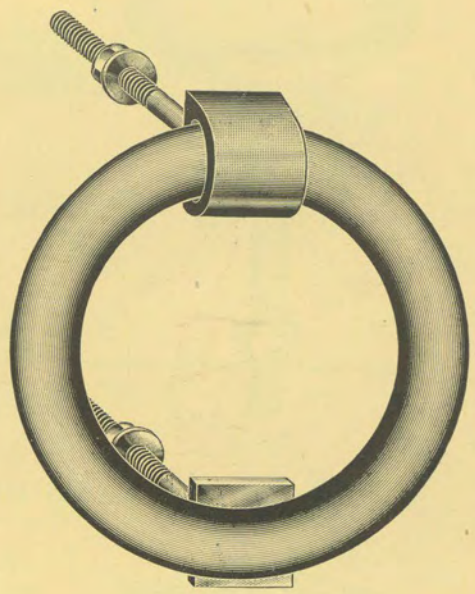
soli appoggi OTTONE al paio gr. 670 ca.
soli appoggi ALLUMINIO » » 260 »



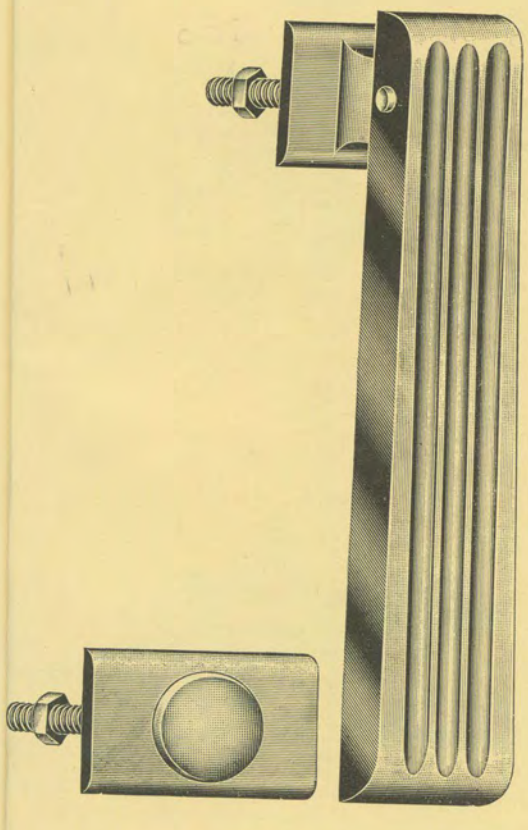
Art. 129



Art. 435



Art. 434

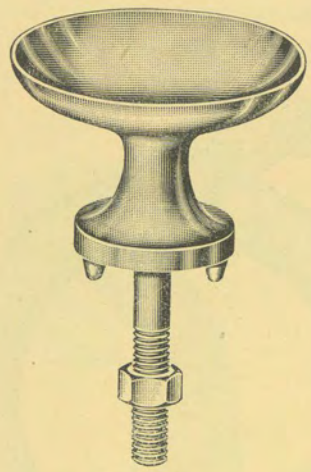


Art. 536

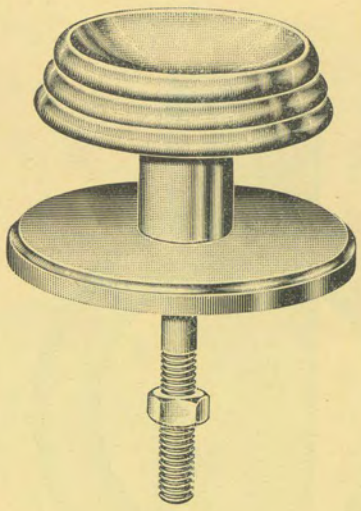
BATTENTI PER PORTE, IN OTTONE

Art. 129	tipo A - mm. 110	gr. 870 ca.
	tipo B - mm. 140	gr. 1500 ca.
Art. 434	mm. 110	gr. 720 ca.
Art. 435	anello mm. 110 placca mm. 175 x 40	gr. 950 ca.
Art. 536	battente mm. 165 placche mm. 47	gr. 560 ca.

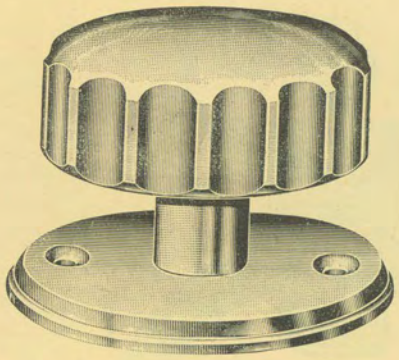
(misure esterne - pesi con bolloncini)



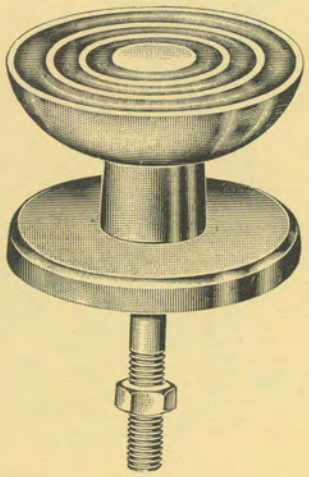
Art. 39



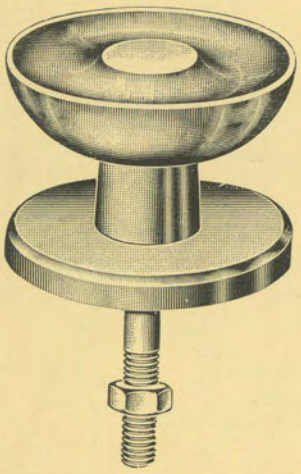
Art. 80



Art. 248



Art. 499

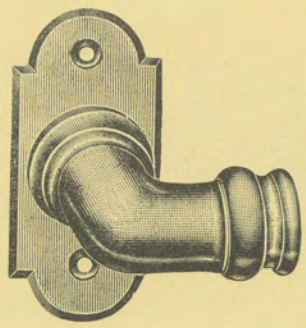


Art. 528

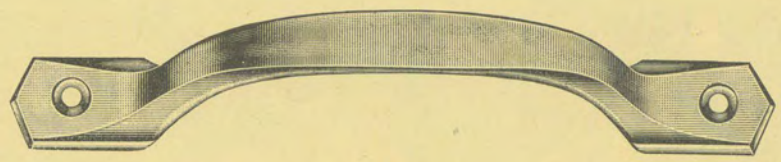
POMOLI OTTONE

Art. 39 -	mm.	40	50	60	70	80	100	
	gr.	~~95~~	120	180	240	295		ca.
		—	130	200	260	330	500	
Art. 80 -	mm.	40	50	60	70	80	100	
	gr.	160	185	295	430	560		ca.
		—	200	300	420	520		
Art. 248 -	mm.	50	60					
	gr.	240	340	ca.				
Art. 499 -	mm.	50						
	gr.	290 ca.						
Art. 528 -	mm.	50						
	gr.	280 ca.						

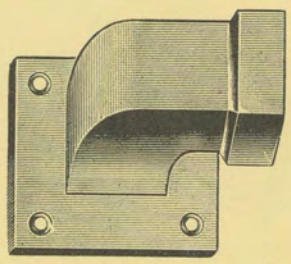
(i pesi segnati si intendono per pomoli con bolloncini passanti)



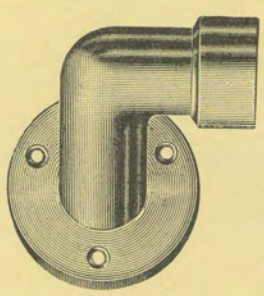
Art. 181



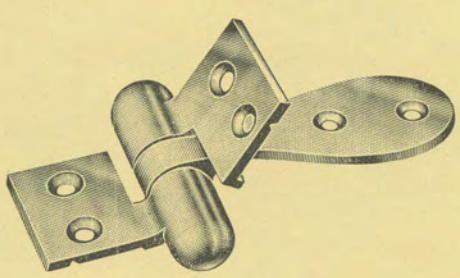
Art. 86



Art. 255



Art. 256



Art. 18

Art. 181 - **Reggitubi a sezione tonda, in ottone**

per tubi da mm.	20	25	30	
gr.	170	200	250	al paio ca.

Art. 255 - **Reggitubi a sezione quadra, in ottone**

per tubi da mm.	20	22	25	
gr.	220	280	310	al paio ca.

Art. 256 - **Reggitubi a sezione tonda, in ottone**

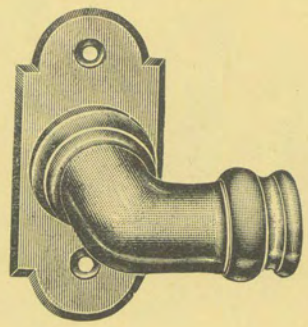
per tubi da mm.	20	25	30	
gr.	150	200	280	al paio ca.

Art. 18 - **Cerniere a tre ali, per gabinetto, in ottone**

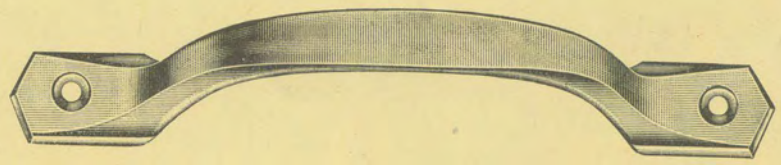
gr. 80 al paio ca.

Art. 86 - **Maniglie fisse, in ottone**

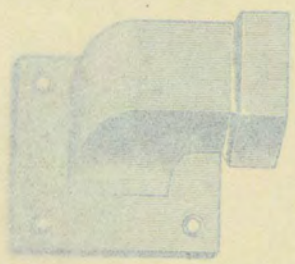
mm.	45	55	70	80	(luce interna)
gr.	12	15	32	45	ca.



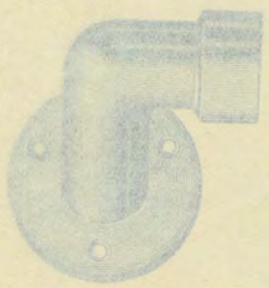
Art. 181



Art. 86



Art. 255



Art. 256

ERRATA CORRIGE:

I pesi specificati per i reggitubi Art. 181, 255, 256 si intendono al **pezzo** e non al paio.

Art. 181 - **Reggitubi a sezione tonda, in ottone**

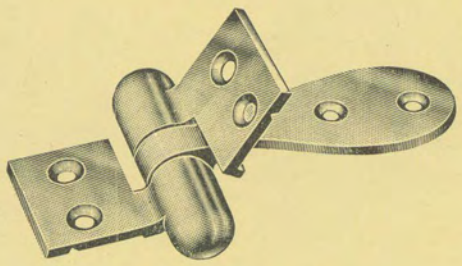
per tubi da mm.	20	25	30	
gr.	170	200	250	al paio ca.

Art. 255 - **Reggitubi a sezione quadra, in ottone**

per tubi da mm.	20	22	25	
gr.	220	280	310	al paio ca.

Art. 256 - **Reggitubi a sezione tonda, in ottone**

per tubi da mm.	20	25	30	
gr.	150	200	280	al paio ca.



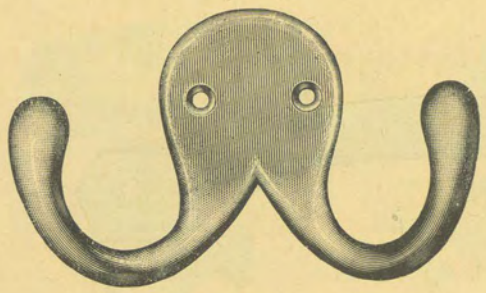
Art. 18

Art. 18 - **Cerniere a tre ali, per gabinetto, in ottone**

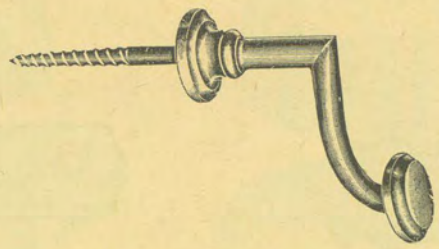
gr. 80 al paio ca.

Art. 86 - **Maniglie fisse, in ottone**

mm.	45	55	70	80	(luce interna)
gr.	12	15	32	45	ca.

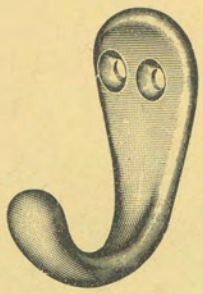


Art. 244



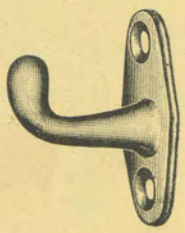
Art. 59

m/m 55



Art. 242 / P

Art. 242 / L



Art. 168

Art. 244 - **Doppio gancio in ottone**

mm. 65 gr. 125 ca.

Art. 242 / P - **Gancio in ottone**

mm. 55 gr. 60 ca.

Art. 242 / L - **Gancio in ottone**

mm. 50 gr. 35 ca.

Art. 168 - **Gancio in ottone**

mm. 25 gr. 11 ca.

Art. 59 - **Girandola para-vetri in ottone**

mm. 55 gr. 33 ca.

unire i ganci mod. B.B.

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BOLLATE - MILANO
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