

## ACCESSORIES



## STAINLESS STEEL ESCUTCHEONS AND HANDLES

## CHARACTERISTICS

Stainless steel handles certified in accordance with EN 179 test

UNITS DESCRIPTION REF. FINISH **CYLINDER** A • Escutcheon with handle and cylinder keyhole CM5006I55/6R ΑI Round • 55 mm between axes CM5006D55/6R AI Round • Cylinder not included • Escutcheon with handle and cylinder keyhole CM5006I72/6R AI Round • 72 mm between axes Round CM5006D72/6R AI • Cylinder not included • Escutcheon with handle and cylinder keyhole CM5006I85/6R AI Round 1 • 85 mm between axes CM5006D85/6R AI Round • Cylinder not included • Escutcheon with handle CM5007I/6R AI Round CM5007D/6R AI Round 152



ACCESSORIES	BLACK ES	CUTCHEON	IS AND HAN	DLES	
?	0	• Black painted	ACTERISTICS handles		
DESCRIPTION		REF.	FINISH	CANTO	
	<ul> <li>Escutcheon with handle and cylinder keyhole</li> <li>55 mm between axes</li> <li>Includes cylinder B5000</li> </ul>	M5000D/1N M5000 <b>I</b> /1N	Black Black	Square Square	11
	Escutcheon with handle	M5001/1N	Black	Square	1
	<ul> <li>Escutcheon with cylinder keyhole</li> <li>55 mm between axes</li> <li>Includes cylinder B5000</li> </ul>	M5002/1N	Black	Square	1
	• Blind escutcheon	M5003/1N	<u>B</u> lack	Square	<u>1</u>
230 350 350	<ul> <li>Escutcheon with knob and cylinder keyhole</li> <li>Includes cylinder B5000</li> </ul>	M5004/1N	Black	Square	1