



Technical features:

- Zinc plated steel case.
- Stainless steel faceplate
- Can be fitted with additional locking points
- Spindle for operating the dead-bolt and reloading pins, which can be locked by key

Hand:
0 = Non-handed

Cylinder to be ordered separately



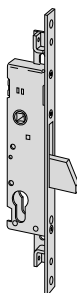
Supplied as standard:

- Set of nylon roses item 1.06012.01.0
- Set of faceplate spacers item 1.06141.65.0
- Threaded pins for fixing the extended bolts
- Lock and cylinder fixing screws
- Instruction sheet

On request:

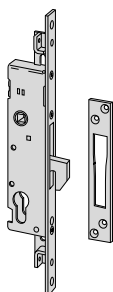
- Specific striking plates (see Vademecum)
- Cylinder protective rose item 1.06460.00.0

Type	Description	Throws	Centre Distance	Faceplate	Backset	Unit weight 		ITEM			
								Type	Dim.	Hand	Fin.



- Nickel-plated dead-bolt
- ON REQUEST:
Cross-key cylinder item 1.02400.10.0
Internal ragged extended bolts item 1.06441.00.0
Internal straight extended bolts item 1.06441.10.0
External bolt connectors item 1.06442.00.0
Extended bolts operated by internal rods item 1.06443.00.0
Extended bolts operated by external rods item 1.06443.05.0

1	85	22	25	0,620	12	1	46200	25	0
1	85	22	30	0,640	12	1	46200	30	0
1	85	22	35	0,610	12	1	46200	35	0



- Nickel-plated hook
- Stainless steel striking plate item 1.06459.01.0
- ON REQUEST:
Cross-key cylinder item 1.02400.10.0
Internal ragged extended bolts item 1.06441.00.0
Internal straight extended bolts item 1.06441.10.0
External bolt connectors item 1.06442.00.0
Extended bolts operated by internal rods item 1.06443.00.0
Extended bolts operated by external rods item 1.06443.05.0

1	85	22	25	0,650	12	1	46265	25	0
1	85	22	30	0,670	12	1	46265	30	0
1	85	22	35	0,693	12	1	46265	35	0



- No frontal closure
- ON REQUEST:
Cross-key cylinder item 1.02400.10.0
Internal ragged extended bolts item 1.06441.00.0
Internal straight extended bolts item 1.06441.10.0
External bolt connectors item 1.06442.00.0
Extended bolts operated by internal rods item 1.06443.00.0
Extended bolts operated by external rods item 1.06443.05.0

	85	22	25	0,570	12	1	46275	25	0
	85	22	30	0,540	12	1	46275	30	0
	85	22	35	0,560	12	1	46275	35	0