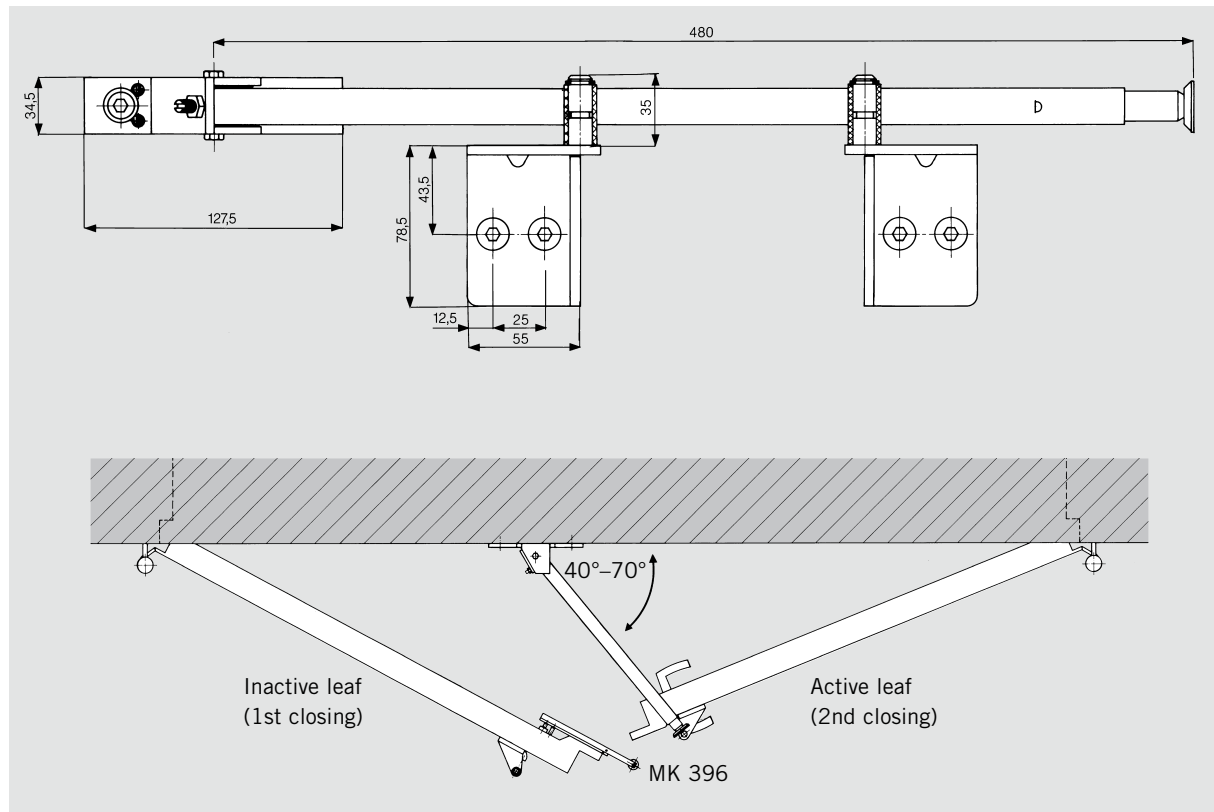




SR

Door co-ordinators

DORMA SR 390 door co-ordinator, surface-installed



The DORMA SR 390 is a thoroughly proven, purely mechanical door co-ordinator for pairs of doors with rebated meeting stiles.

It is fixed to the door frame as a surface unit and is non-handed.

The DORMA SR 390 ensures the correct sequence of door closing.

Certified to ISO 9001.

F Approval certification

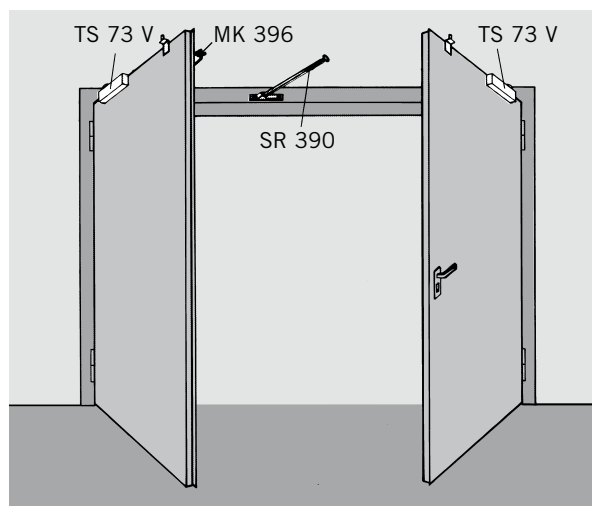
The DORMA SR 390 is approved by the State Material Testing Authority, Dortmund, in accordance with EN 1158 and carry the **CE** conformity mark.

It may be used in combination with fire doors for which a corresponding approval certificate has been obtained.

Specification text

Door co-ordinator, non-handed, for frame fixing, with integral telescopic shock absorber and adjusting screws for tolerance compensation when installed, including fixing bracket and installation accessories.

Officially approved by the Institute for Building Technology, Berlin, for use with fire doors.



Typical installation for the DORMA SR 390 door co-ordinator

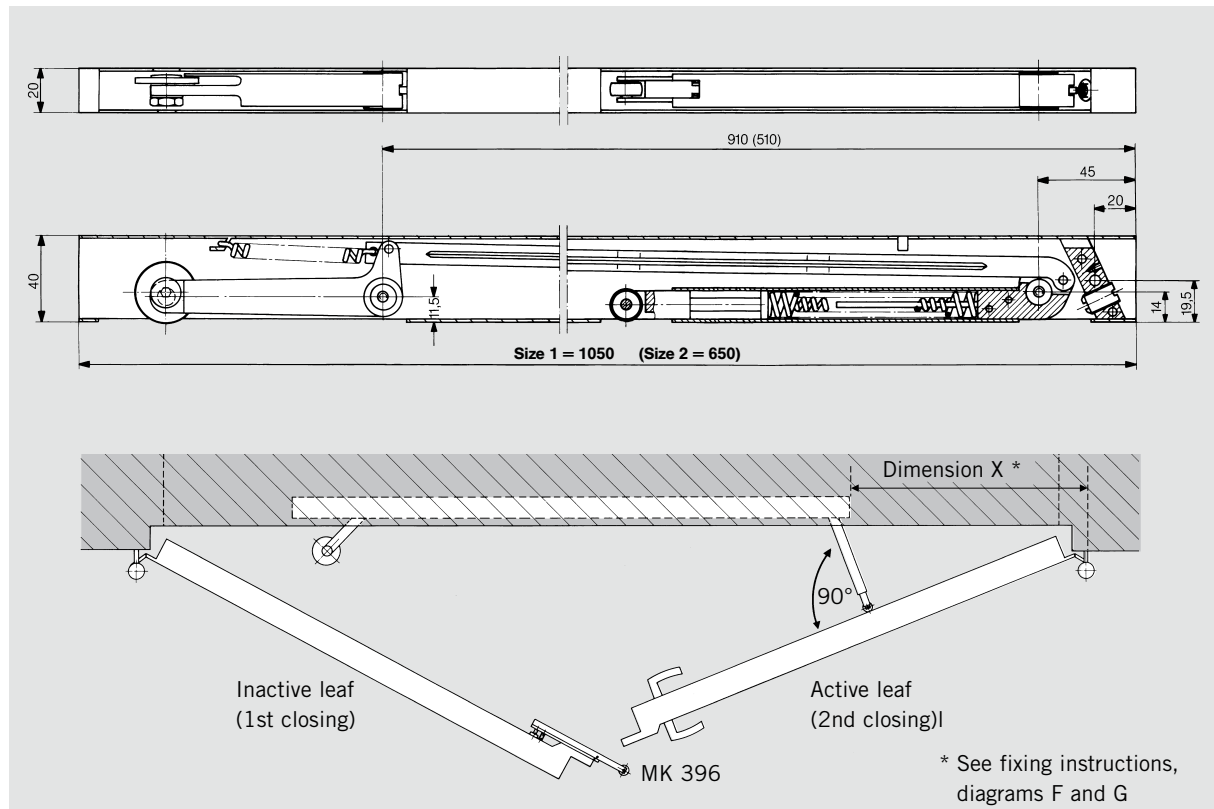
in combination with a DORMA door closer (TS 83, TS 73, TS 59) and the DORMA MK 396 carry bar. Also suitable for use in combination with DORMA BTS floor springs.

Surface finish

- ☐ zinc-plated for steel doors
- ☐ zinc-plated and silver-plated for timber doors

Make: DORMA SR 390

DORMA SR 392 concealed door co-ordinator



The DORMA SR 392 is a co-ordinator for pairs of doors with rebated meeting stiles.

It is installed so that it is concealed either in the lintel or below the door frame. It is non-handed and is suitable for combinations of unequal door leaves. The correct closing sequence

of the door leaves is always ensured by the holding arm (active leaf) and the release roller (inactive leaf).

Certified to ISO 9001.

F Approval certification

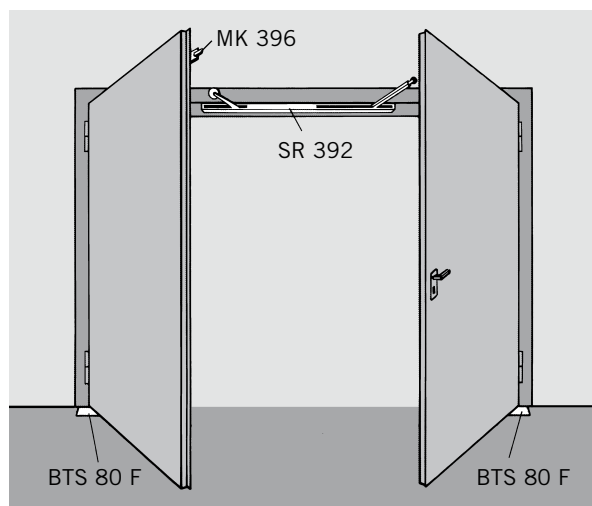
The DORMA SR 392 is approved by the State Material Testing Authority, Dortmund, in accordance with EN 1158 and carry the **CE** conformity mark.

It may be used in combination with fire doors for which a corresponding approval certificate has been obtained.

Specification text

Concealed non-handed door co-ordinator with integral telescopic shock-absorber, screw for adjusting the holding arm and adjusting eccentric-mounted release roller.

Officially approved by the Institute for Building Technology, Berlin, in conjunction with fire doors.



Typical installation for the DORMA SR 392 door co-ordinator

in combination with a DORMA BTS 80 F floor spring and a DORMA MK 396 carry bar. Combination with DORMA door closers (TS 83, TS 73, TS 59) also possible.

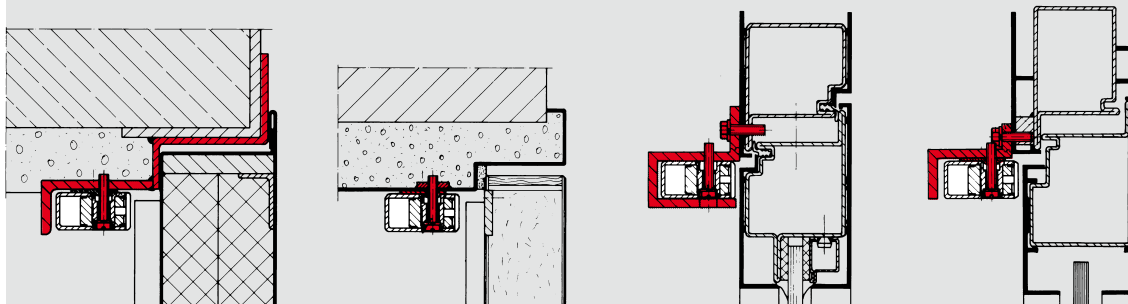
For installation variations and sizes, see page 4

Surface finish

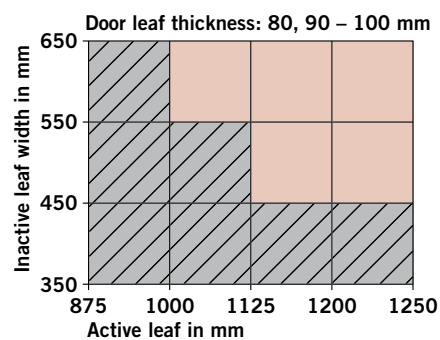
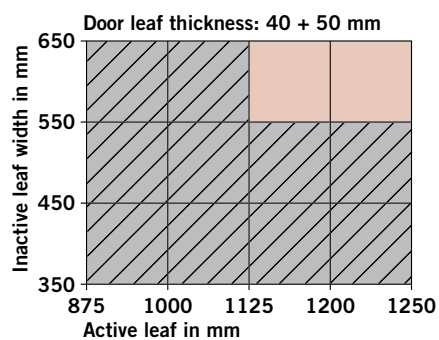
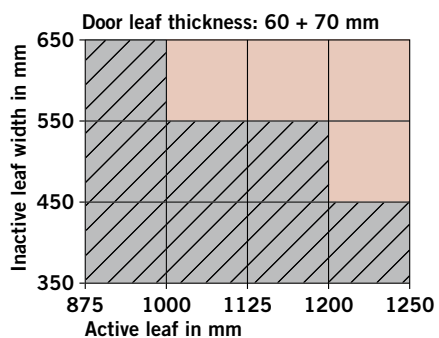
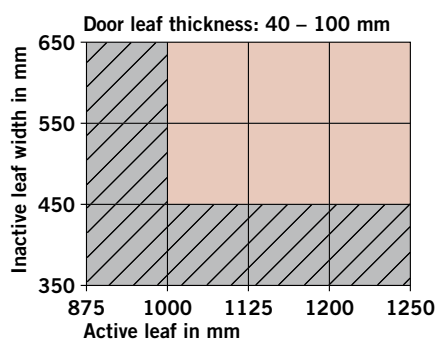
- ☐ Size 1 zinc-plated, length 1050 mm (door leaf width greater than 800 mm)
- ☐ Size 2 zinc-plated, length 650 mm (door leaf width less than 800 mm)

Make: DORMA SR 392

Installation examples for the DORMA SR 392 door selectors



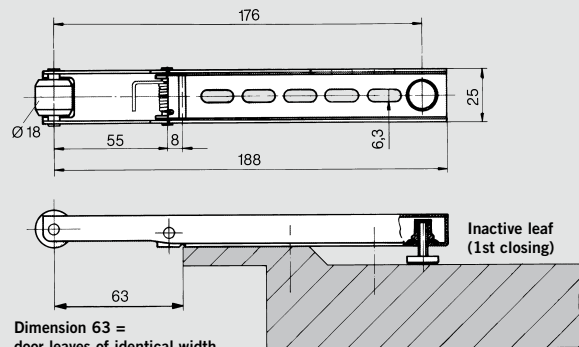
Determining the co-ordinator sizes for different door leaf widths



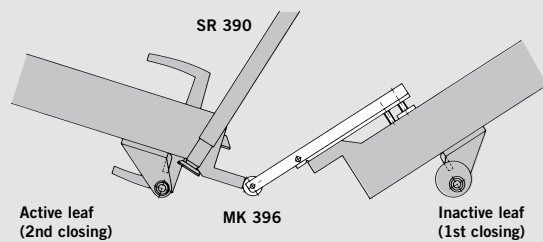
Size 1 = 1050 mm long
 Size 2 = 650 mm long

If choice is exactly between 1 and 2 choose 2.

Carry bar DORMA MK 396



Dimension 63 =
door leaves of identical width
For unequal leaves, comply with dimension "X" in the
relevant diagram in the operating instructions.



**DORMA MK 396 carry bar
for double doors in
combination with DORMA
door co-ordinators.**

If a double door is opened
at the inactive leaf, the carry
bar mounted on that leaf
opens the active leaf far

enough for the holding arm
of the co-ordinator to ensure
the correct closing sequence
of the doors.



Door Control



Automatic



**Glass Fittings
and Accessories**



**Security/Time
and Access (STA)**



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