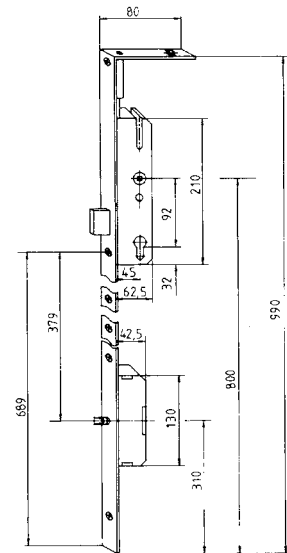
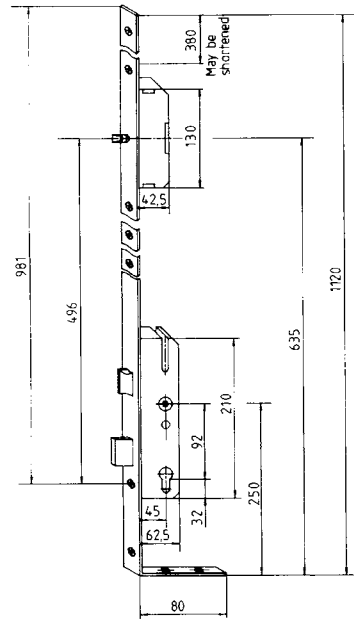


Technical Data

Type	2 Pin
Operation	Stable Door
Pz (mm)	92
Backset (mm)	35
Faceplate (mm)	16

Material Specification

Lock Case	Steel acc. En 10149/zinc plated
Face Plate	Steel acc. En 10149
Latch Bolt	Zinc diecasting acc. 1743-2/nickel plated En 12540
Deadbolt	Zinc diecasting acc. 1743-2/nickel plated En 12540
Spindle Square	Brass acc. DIN 1709
Handle-Spring Housing	Zinc diecasting acc.. 1743-2/ yellow bichromated En 12330
Handle-Spring	Steel acc. DIN 2076-D
Drive Gear	Steel acc. En 10149
Slider	Steel acc. En 10149/zinc plated
Tumbler	Zinc diecasting acc. 1743-2/ nickel plated En 12540
Tumbler Spring	Steel acc. DIN 2076-D
Box Quantity	5



AS 2300/W20 Stable Door

Multipoint lock designed specifically for use on stable doors.

- Top locking part equipped with round bolt, reversible latch and deadbolt with anti-saw pins
- Bottom locking part equipped with round bolt, deadbolt with anti-saw pins and top shootbolt to secure into upper leaf
- Both locking parts key/cylinder operated

Operation

To close and lock from inside/outside: close bottom part and thereafter bottom part, or both parts together. Turn cylinder on top part and bottom part. Shootbolts and deadbolts engage in strikers. Door is now fully locked.

To open top door only from inside/outside: turn cylinder on top door. Deadbolt and shootbolt disengage from strikers. Latch can be retracted by handle or cylinder to release top door.

To open both top and bottom doors from inside/outside: turn cylinder on both doors. Deadbolts and shootbolt disengage from strikers. Latch on top door can be retracted by handle or cylinder to release complete door.

Part Numbers

Description	Backset (mm)	Part No.
AS2300/W20 Stable Door Lock - features longer vertical shootbolt pin to project through transom section	35	U045448
AS2300/W20 Stable Door Lock - suits profiles with eurogroove detail on dummy mullion end-cap	35	045448

Guarantees & Accreditations

Mechanical Guarantee	5 years
Labour Guarantee	2 years



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