

## Latch, deadbolt, 2 hook bolts

A fast, easy and economical solution to the traditional stable door. A simple, 'click together' lock system requiring a single door bolt and an accessory kit to create a high value stable door.



**Forend:** 16 mm  
**Spindle:** 8 mm  
**Extendable:** Yes  
**Safe-T-Catch:** Yes  
**Operation:** Standard



### Stable doors using Ferco Rhino 2H and tilt and turn drive gear

#### Top opening sash

Description	
<b>Door Lock Ferco Rhino 2H 35/92</b>	6-32486-01-0-1
Backset 35 mm, centres 92 mm	
<b>Clamping piece</b>	9-35946-01-0-1
<b>Catch pin</b>	G-11952-00-0-1

#### Bottom opening sash

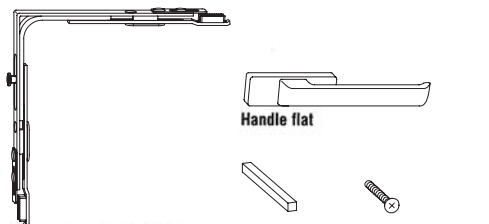
##### Bottom part cut off from bottom of bolt

Description	
<b>Corner transmission 1ML</b>	6-32021-00-0-1
<b>Gear 15 GV (inward opening)</b>	G-22081-00-0-1
<b>Gear 25 GV (outward opening)</b>	G-22343-25-0-1
<b>Handle flat</b>	6-28101-00-0-7
<b>Spindle 7 mm</b>	9-26874-56-0-1
<b>Snapper catch Eurogroove fitting</b>	6-30568-00-0-1
<b>2 screws M 5 x 35</b>	9-13255-35-0-1
<b>Snapper catch none Eurogroove</b>	6-26372-00-0-1
<b>Snapper catch none Eurogroove</b>	K-15436-00-0-1
<b>Packing (acc. to profile)</b>	

(1) Finish: 1 = FerGUard \* silver, 7 = white

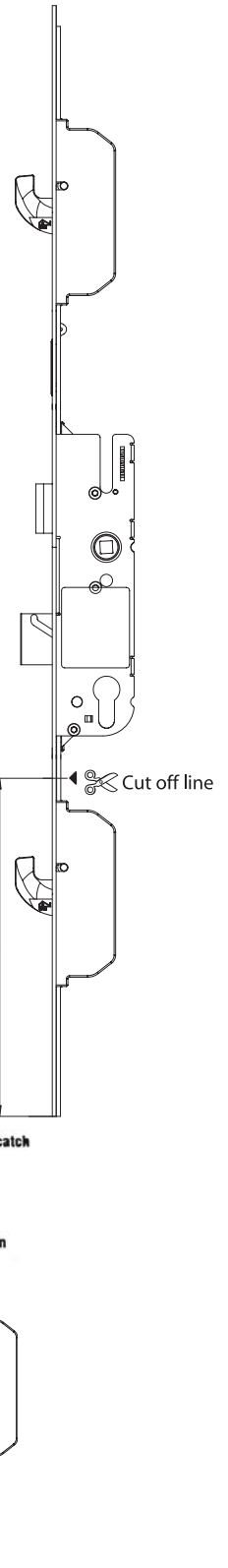
#### Note

When cropping the doorbolt ensure that the locking points are fully activated, this will stop any drive rod from showing past the forend when operated.



Corner transmission 1 ML    Spindle 7 mm    Screws M 5 x 35    Catch pin

### Options depending upon profile



# FERCO™ STABLE DOOR