

TOILET PARTITION HARDWARE

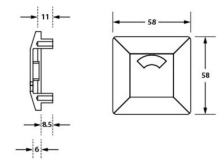
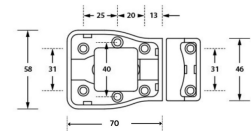
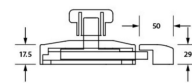


MODA_LOCK_SCP

Moda Lock & Indicator Set in Satin Chrome Plate

Specification

| | |
|----------------|---|
| Components | Indicator Easy-Glide Slide Lock Staple |
| Material | Diecast Zinc, Alloy ZP3 ABS Snap-On Cover |
| Finish | Satin Chrome Plate |
| Mounting | Concealed Screw Fix Surface Mounted |
| | Supplied with universal fixing pack to suit board thickness variation between 12mm to 33mm |
| | For board thickness outside this range please contact the Metlam Australia Customer Service Team on 1300 Metlam |
| Features | Indicator: A large eyelet allows for a clearer view of the vacant/ engaged signal. Slide Lock: Solid one-piece diecast handle. A Unique 'Easy-Glide' Slide Lock for restricted hand mobility, limb loss, and hygiene protection Raised directional arrows to assist those with vision impairment Staple: Functional modern design |
| | Our Design Registered 'no backing plate' set up saves time on installation with an on-door easy adjustment to ensure a smooth fit. |
| Also Available | MODA LOCK DESIGNER : Designer Black MODA LOCK ANMB : Antimicrobial Coating |
| Note | Deemed to satisfy Disability Standard AS1428.1 for ambulant cubicle specification only. See Access Report in the 'Supporting Documentation' download on this page. |



Downloads & Resources

Care & Maintenance

Installation instructions

Supporting Documentation

Associated Videos

Metlam Australia Next Generation Toilet Partition Hardware featuring Moda Lock

Avoid Germs with Metlam Australia's New Moda Slidelock

It's time to define luxury with the all-new Sera Lock & Indicator Set

Accessibility and safety features of Metlam Australia Toilet Partition Hardware and how to use them

Troubleshooting your Metlam Australia Lock & Indicator Sets

The photographs and line drawings of the products presented above are representational only. Metlam Australia Pty Ltd reserves the right to, and from time to time, make changes and improvements in design and dimensions.