



 AdamsBlinds™

www.adamsblinds.co.uk

UNISHADE®

ROLLER SYSTEM

PRECISION ENGINEERED

Unishade® is a roller system engineered to precise perfection, offering the balance between design, engineering & quality. Technology, insight & knowledge is used to innovate, refine & push the boundaries to produce a collection of 32mm, 40mm & 45mm roller clutches.

The introduction of 3 Unishade® roller systems offers outstanding performance, combined with a sophisticated design concept.

Unishade® components are manufactured from the highest quality materials to enhance performance & longevity.

32^{MM} ROLLER SYSTEM

DRIVE END FEATURES

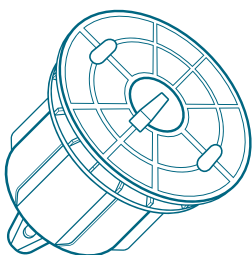
- Tensile spring loading mechanism manufactured from stainless steel.
- Operated with plastic/ nickel no.10 steel.
- Internal mechanisms are coated with a tailored lubricant ensuring smooth and quiet operation.
- **3 pin secure fitting:** The clutch clicks securely into universal bracket.
- **Floating outer cover:** Enables chain to be fitted without dismantling the clutch.
- **Free end:** Unique plunge pin offers flexibility when installing blind.

BRACKET FEATURES

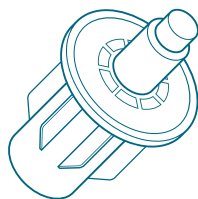
- **Load Capacity:** 2.75kg
- Powder coated for rust resistance.
- **Cover cap:** Quality finish to blinds fitted outside the recess.
- Extended base bracket aids installation while keeping slim profile shape.
- **Extension brackets are available:** Projection dimensions 86mm.

UNISHADE® 32^{MM} SPEC

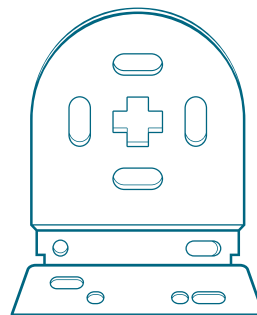
- Manufactured on aluminium tube.
- Acetal sidewinder control with option of plastic or nickel control chain.
- White powder coated universal brackets with extended base.
- 32mm single slot tubing.
- 3-pin secure fitting drive end and free end plunge pin.



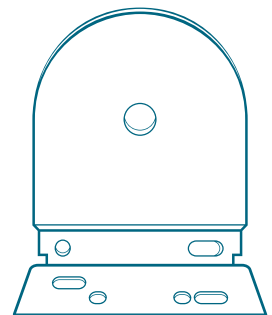
Drive End



Free End Plunge Pin



Drive End Bracket

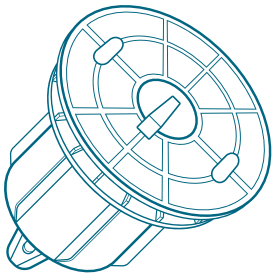


Free End Bracket

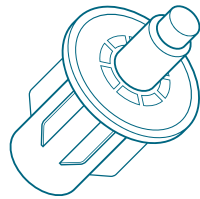
40MM ROLLER SYSTEM

DRIVE END FEATURES

- Tensile spring loading mechanism manufactured from stainless steel.
- Operated with plastic/ nickel no.10 steel.
- Internal mechanisms are coated with a tailored lubricant ensuring smooth and quiet operation.
- Engineered to fit double slot tubing.
- **Free end:** Unique plunge pin offers flexibility when installing blind.



Drive End



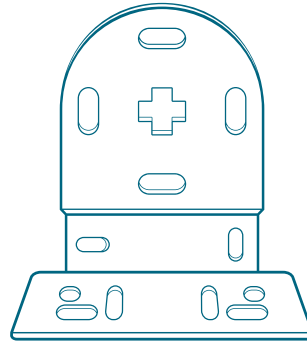
Free End Plunge Pin

BRACKET FEATURES

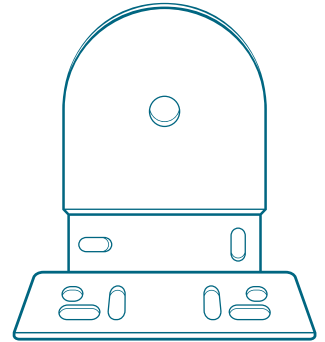
- **Load Capacity:** 3kg
- Powder coated for rust resistance.
- Separate brackets used for drive and free ends.
- **Cover cap:** Quality finish to blinds fitted outside the recess.
- Dual roller bracket available, enabling two roller blinds to be installed on the same bracket.

UNISHADE® 40MM SPEC

- Manufactured on aluminium tube.
- Acetal sidewinder control with option of plastic or nickel control chain.
- White powder coated brackets with extended base.
- 40mm double slot tubing.
- Single round spring drive end and free end plunge pin.



Drive End Bracket

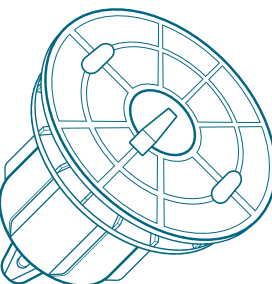


Free End Bracket

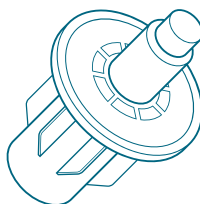
45MM ROLLER SYSTEM

DRIVE END FEATURES

- Tensile spring loading mechanism manufactured from stainless steel.
- Operated with plastic/ nickel no.10 steel.
- Internal mechanisms are coated with a tailored lubricant ensuring smooth and quiet operation.
- Engineered to fit triple slot tubing.
- **Free end:** Unique plunge pin offers flexibility when installing blind.



Drive End



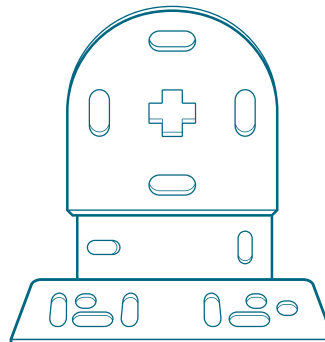
Free End Plunge Pin

BRACKET FEATURES

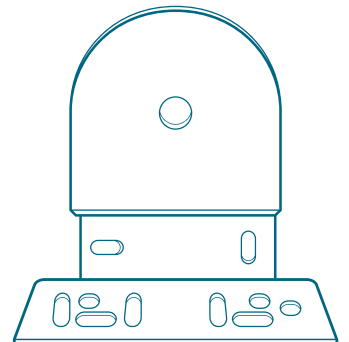
- **Load Capacity:** 3kg
- Powder coated for rust resistance.
- Separate brackets used for drive and free ends.
- **Cover cap:** Quality finish to blinds fitted outside the recess.
- Dual roller bracket available, enabling two roller blinds to be installed on the same bracket.

UNISHADE® 45MM SPEC

- Manufactured on aluminium tube.
- Acetal sidewinder control with option of plastic or nickel control chain.
- White powder coated universal brackets with extended base.
- 45mm triple slot tubing.
- Single round spring drive end and free end plunge pin.



Drive End Bracket



Free End Bracket

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