

SHADA 300® Style and Durability

Shada 300® A tough mid-range roller blind that targets both durability and style



With a larger roller tube, high grade steel mounting brackets as standard, fabric fixing by removable spline as well as a choice of colour co-ordinated exposed bottom bars and a host of options, all backed by a 5 year fit for use operational warranty, the Shada 300 is a step up in terms of both design and durability.

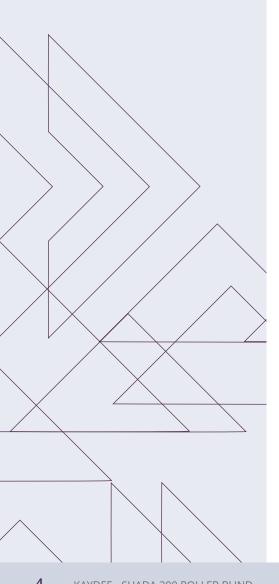
The Shada 300 is ideal for offices and other commercial projects but is equall found in diverse environments from education to healthcare – wherever an extra degree of style and durability are required.

BENEFITS

- Wide enough for all standard window designs
- Easy operation of wide roller blinds - includes the option of 'Energy Store' assisted lift
- Steel mounting brackets to ensure rigid fixing come with bracket cover as standard
- Spline fixing of fabric ensures permanent attachment
- Operating options include metal bead chain, crank and hard-wired or radio controlled electric motors
- Design options include an option for a mechanism concealing fascia
- Style enhancement options include coordinated coloured plastic bead chain as well as colour coordinated exposed bottom bars
- Functional options include side guide wires and the Kaydee channel and peg system

KEY FEATURES

- Up to 45mm aluminium roller tube with internal reinforcing fin
- · Steel mounting brackets
- · Fabric fixed by removable spline fo easy fabric replacement
- Fabric fixed by double-sided blin fixing tap
- Exposed, colour co-ordinated bottom weight bar
- Sidewinder operation with optional 'Energy Store' assisted lift
- Choose from an exclusive range of Kaydee blind fabrics
- 5 year operational warranty





OPTIONS

- 'Energy Store' assisted lift
- Metal bead chain
- Colour co-ordinated nylon bead chain
- Fixed or detachable crank
- Electric operation hardwired or radio controlled
- Fascia
- · Side guide wires
- Kaydee 'channel and peg' side fixin system

SPECIFICATION

Kaydee Shada 300 Commercial roller blind with side control operating mechanism. You can download this specification in NBS format directly from www.kaydeeblinds.com/

productrange

Roller tube

Extruded aluminium with reinforcing internal fin

Fixing brackets

White powder coated steel suitable for top, face or side fixing and left or right hand control

Bottom bar

Exposed aluminium colour coordinated

with	profi
VVILII	prom

Fabric fixing

By removable push fit flexible splin

Operating system

(delete as applicable)
Side winder control with nylon/colour
coordinated nylon/metal operating
chain. Option for Energy Store lift assist
Yes/No

Fabr	ics	(insert a	is app	licab	le)	١
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Material		
Colour		
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Warranty

5 years operational 'fit for use' and 3 years on electrical components.

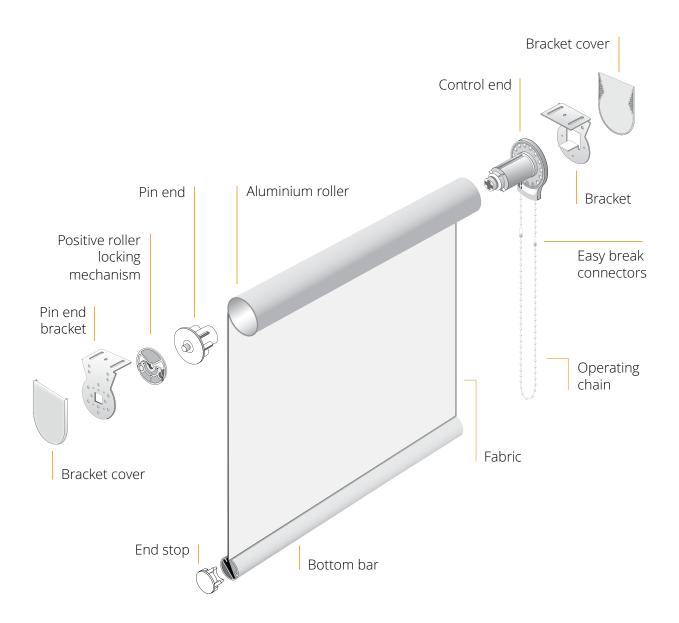
Leading dimensions

(Dependent on fabric weight) Max width: 3,000mm Max drop: 3,500mm

Shada 300® Technical Data

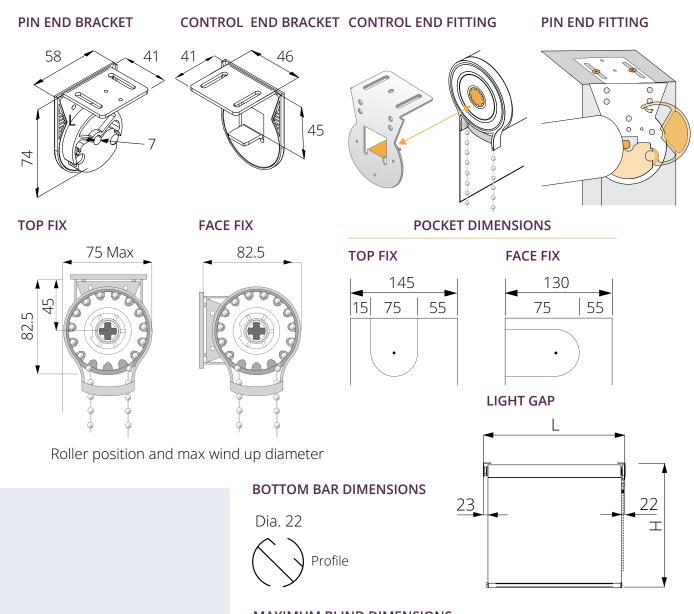
All images are for illustrative purposes only and are not to scale.

Kaydee has a policy of continuous improvement and reserves the right to update any specification without notice



Shada 300® Parts

BRACKETS WITH DIMENSIONS AND FITTING



MAXIMUM BLIND DIMENSIONS

Blind Width: 3,000mm Blind Drop: 3,500mm

Max System Weight: 4.5kgs **Max Roll Up Diameter:** 75mm

Your choice of fabric may be affected by both the thickness and the weight of the fabric chosen.

EXAMPLES

Fabric Name	Fabric Type	Weight (g.s.m)	Thickness (mm)
Artisan	Dim-out	265	0.35
Diffuso	Screen	470	0.60
Sombra Eco	Blackout	425	0.32

