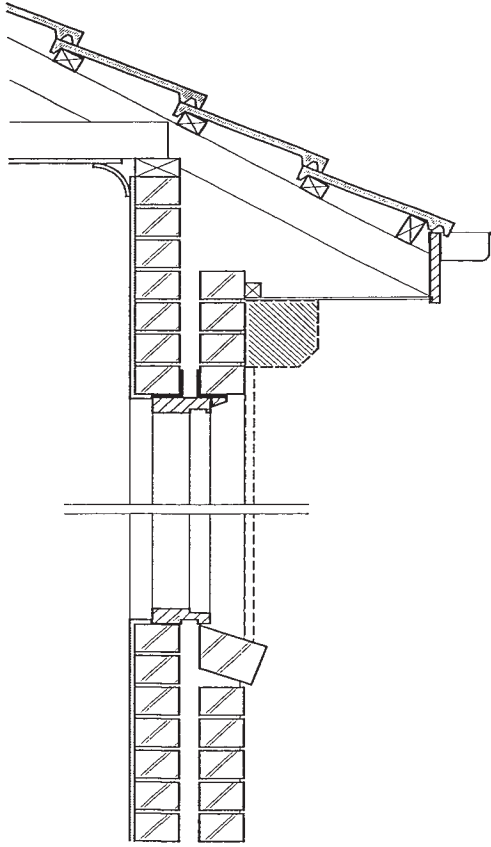
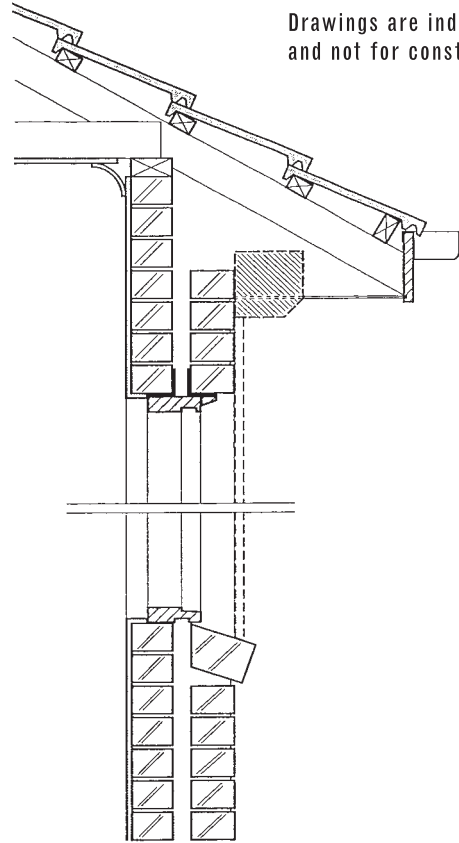


BLOCKOUT SHUTTERS 4 DIFFERENT INSTALLATIONS SPEC 01

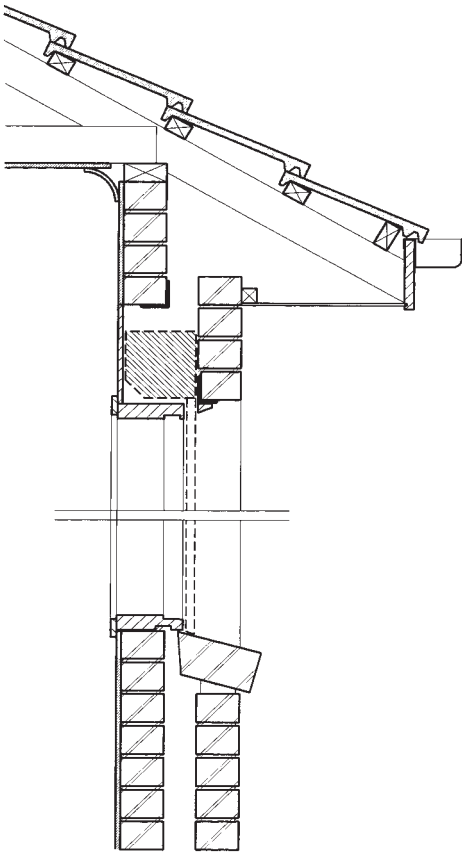
Drawings are indicative only
and not for construction purposes.



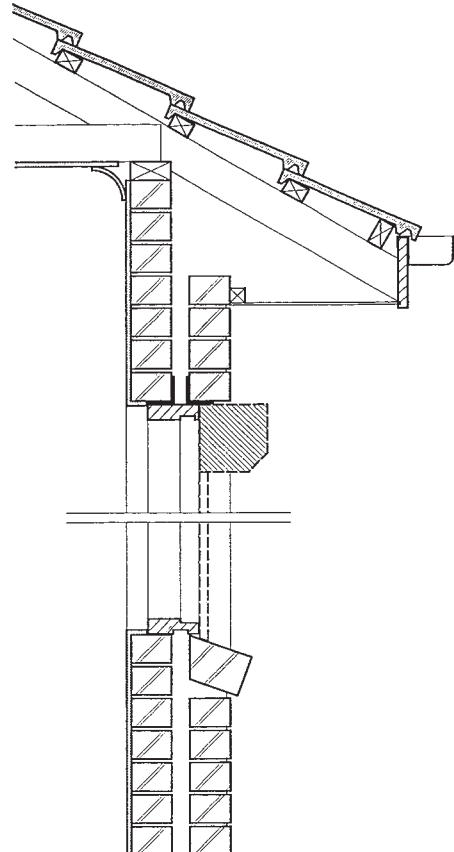
FACE FIT INSTALLATION



EAVE INSTALLATION



BUILT-IN INSTALLATION



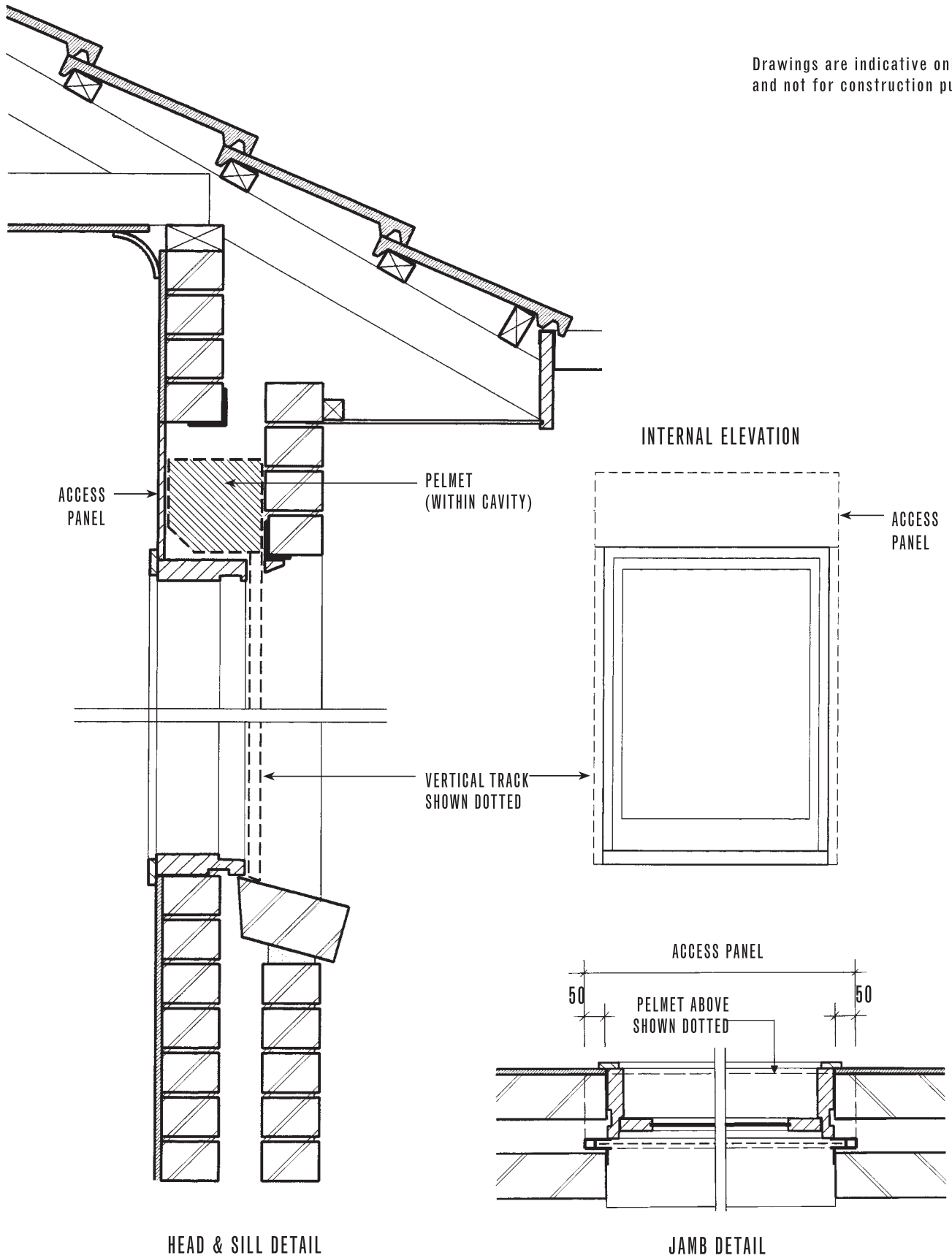
REVEAL FIT INSTALLATION



BLOCKOUT

BLOCKOUT SHUTTERS UNDER CONSTRUCTION FITTING - DOUBLE BRICK SPEC 02

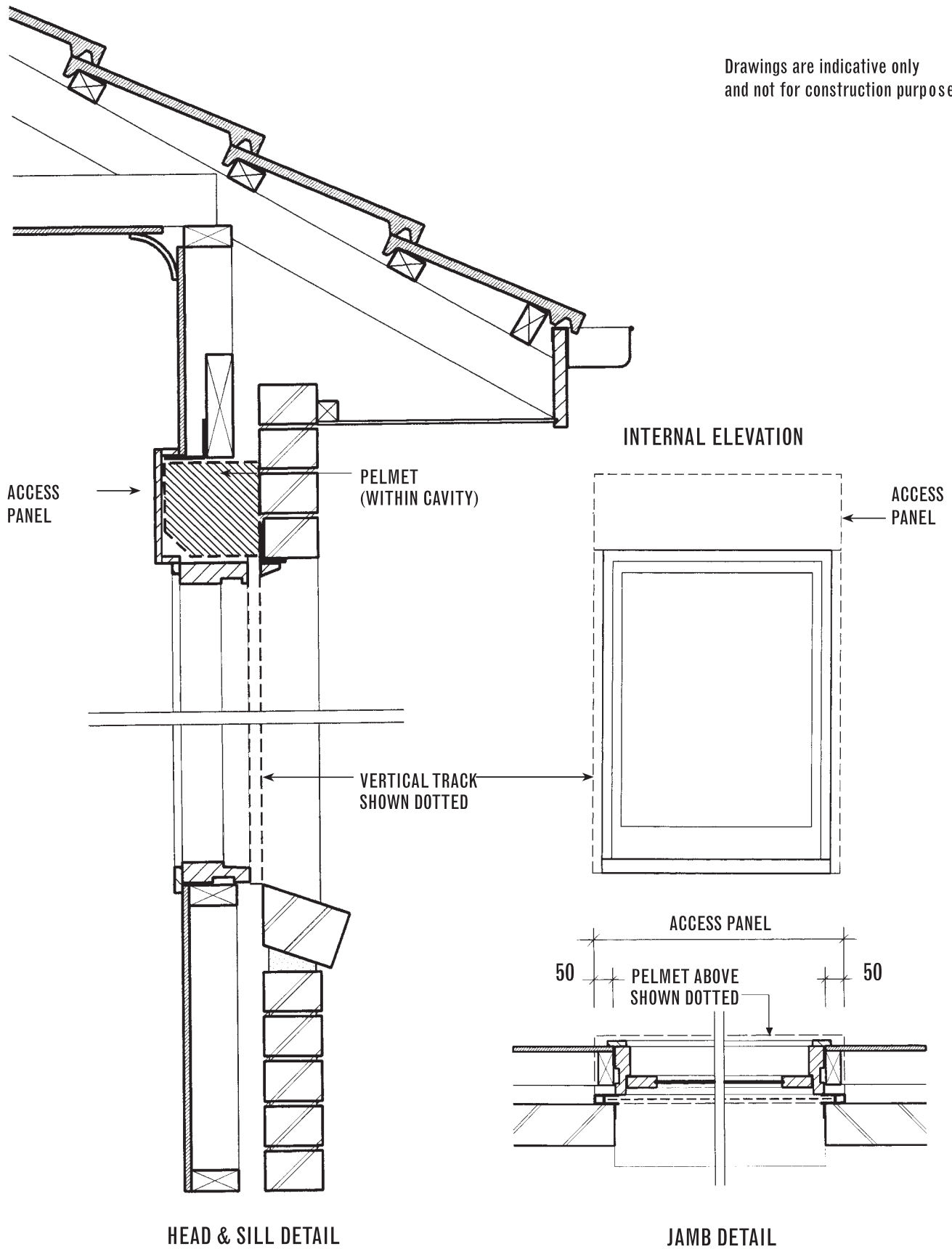
Drawings are indicative only
and not for construction purposes.



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BLOCKOUT SHUTTERS UNDER CONSTRUCTION INSTALLATION - BRICK VENEER SPEC 03

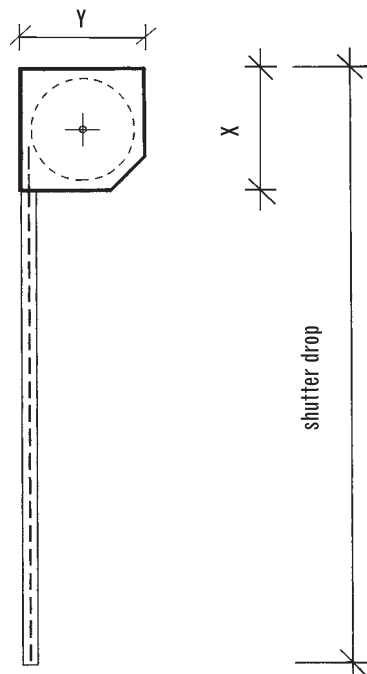
Drawings are indicative only
and not for construction purposes.



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BLOCKOUT SHUTTERS PELMET DIMENSIONS SPEC 04

	SHUTTER DROP			
PELMET	STANDARD & R.F. MAXIBLOCK	EXT. MAXIBLOCK	MAXIVIEW	MAXIVIEW
X mm x Y mm	41mm ROLL FORM ALUMINIUM	40mm EXTRUDED ALUMINIUM	45mm PERFORATED FOR WINDOWS	45mm PERFORATED FOR ROOFS
137 x 137	0 - 900	0 - 900	0 - 1100	0 - 900
165 x 165	901 - 1600	901 - 1450	1101 - 1400	901 - 1100
180 x 180	1601 - 2100	1451 - 1900	1401 - 2200	1101 - 2100
205 x 205	2101 - 2700	1901 - 2300	2201 - 2800	2101 - 2800
250 x 250	2701 - 3500	2301 - 3500	2801 - 5000	2801 - 5000
	MAXIMUM RECOMMENDED SINGLE SPAN			
	3500	5000	5000	5000



N.B. ALL SHUTTER DROPS INDICATED INCLUDE PELMET.



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BLOCKOUT SHUTTERS

STANDARD COLOUR SELECTION SPEC 05

COLOUR	BOX/TRACK*	P R O F I L E T Y P E S		
		41mm ROLL FORM FOAM CORE	40mm EXTRUDED DUAL WALL*	45mm PERFORATED SINGLE WALL*
BRONZE		✓		
BROWN		✓		
BEIGE		✓		
BURGUNDY		✓		
BLACK		✓		
BLUE		✓		
FEDERATION GREEN	✓	✓	✓	✓
WHITE		✓		
PRIMROSE	✓	✓	✓	✓
RIVERGUM		✓		✓
MATT STONE BEIGE	✓	✓	✓	✓
GREY		✓		
SILVER		✓		
PEARL WHITE	✓		✓	✓
MOLASSES BROWN	✓		✓	
ANODIC BRONZE	✓		✓	
WILDERNESS				✓

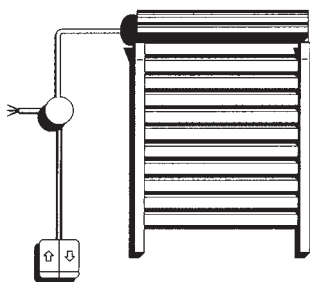
NON STANDARD COLOURS AVAILABLE. PRICES ON REQUEST*

*Subject to availability. Colours may change without notice

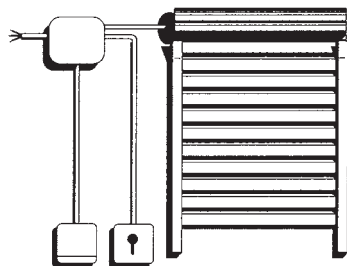


BLOCKOUT

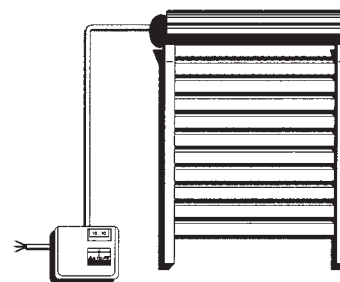
BLOCKOUT SHUTTERS MOTOR APPLICATIONS SPEC 06



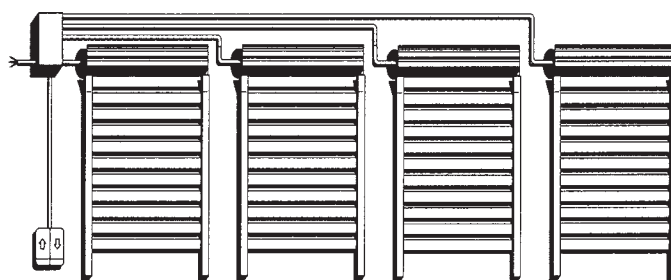
INDIVIDUAL CONTROL



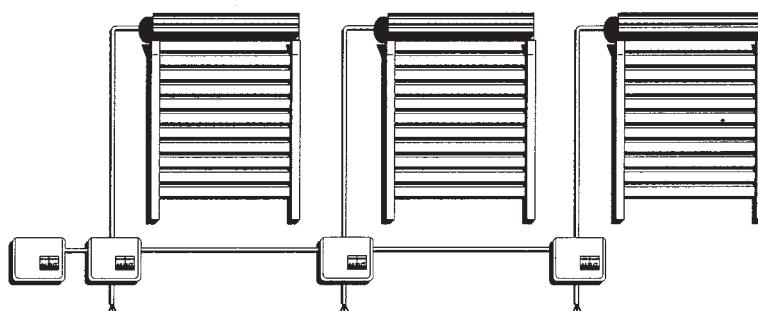
MULTIPLE CONTROL



AUTOMATIC CONTROL



GROUP CONTROL SYSTEM



INDIVIDUAL & GROUP CONTROL SYSTEM

Motorised systems are preferable to manual operation from an aesthetic, reliability and ease of operation. Controls can be simple or fully integrated. They can be supplied as a single operation or master controls incorporating a range of sensors for heat, light, bush fires and storms.

In cases of power failure the motors can be fitted with back-up batteries or manual override options.

Blockout Industries use and recommend 240V motors to control our shutters.

The motor fits discreetly inside the shutters axle so it is not visible externally. A range of switch types are available.



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BLOCKOUT SHUTTERS INFORMATION FOR SPECIFICATION SPEC 07

PROFILE OPTIONS	<p>STANDARD ROLL FORMED (R.F.) STANDARD WITH MAXIBLOCK TRACK EXTRUDED WITH MAXIBLOCK TRACK MAXIVIEW - WINDOW MAXIVIEW - ROOF</p>
INSTALLATION OPTIONS *	<p>FACE FIT - TRACKS OUTSIDE OPENING REVEAL FIT - TRACKS INSIDE OPENING BUILT IN - TRACKS IN WALL CAVITY</p>
CONTROL OPTIONS	<p>MANUAL > 12kg = swivel tape coiler > 22kg = geared tape winder > 30kg = rod winder > 30kg = spring load</p> <p>ELECTRIC - individual control ** - group control - master control</p>
COLOUR	<p>REFER TO COLOUR SCHEDULE ***</p>

* REFER TO SPEC 01

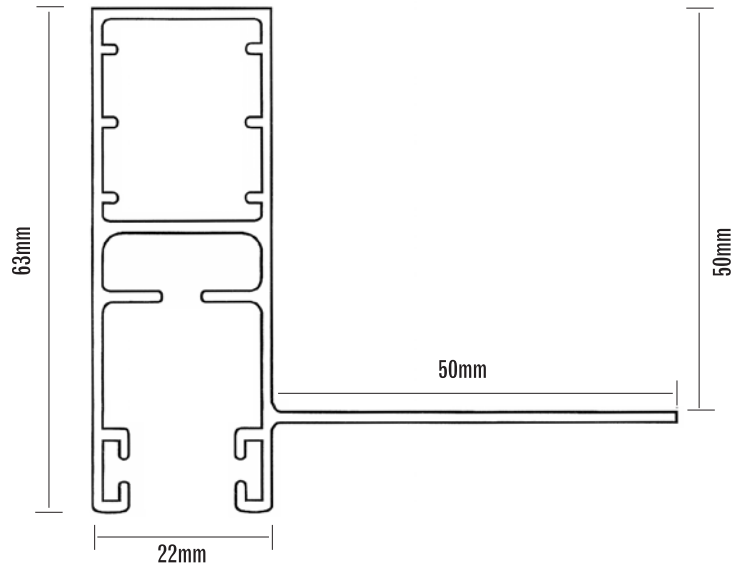
** REFER TO SPEC 07

*** REFER TO SPEC 06



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BLOCKOUT SHUTTERS TRACK SPECIFICATION SPEC 08

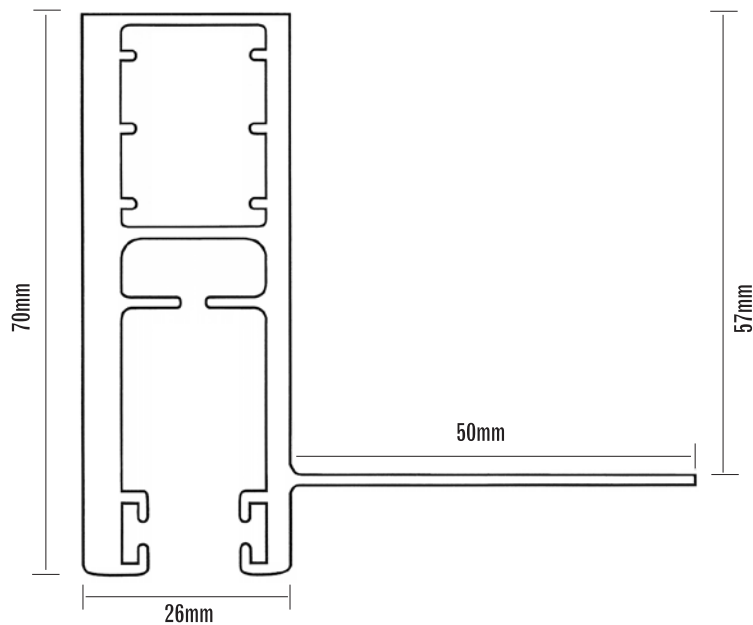


MAXIBLOCK® 63mm FACE REVEAL TRACK

Application: Primarily used on MB® shutters in Under Construction style fitting where the track is concealed in the wall cavity.

Fitting: Under Construction Only.

Advantages: Greater security. Less visible with the tracks fins replacing the storm mould (see spec sheets 02 & 03).



MAXIBLOCK® 70mm FACE REVEAL TRACK

Application: Available on the 41mm MB®, 40mm extruded MB® and 45mm Maxiview® MB® shutters.

Fitting: Face Fit installations where security is important. The track fin protrudes into reveal

opening so that the fastenings are behind the shutter providing protection from intruders.

Advantages: High security, increase wall thickness, fixing points concealed, deeper track and Maxiblock® channel.



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