

DETACHABLE RESTRICTOR



Technical Specifications & Testing

Corrosion Resistance

Tested to BS EN 1670 – Grade 5 corrosion resistance (480 hours)

Performance

New York City Department of Health Approved (NYCDoH)

Material Specifications

Slider

Composite stainless steel and plastic slider for strength and maximum wear resistance

Stainless Steel

Austenitic* stainless steel for high corrosion resistance



Features and Specifications

Key releasable restrictor stay for use on projected windows and swing doors.

- Can be used on top hung and side hung vents
- Non handed product to reduce stock inventory
- Key sold separately
- Easy to fit with no routing required
- Full Technical and Sales Support available
- Manufactured from Austenitic* stainless steel for high corrosion resistance
- Suitable for 16mm-18mm hardware cavity
- Composite stainless steel and plastic slider for strength and maximum wear resistance

Ordering Details & Specifications

Detachable Restrictor Restrictor Specifications				Detachable Restrictor Key Restrictor Specifications	
Product Code	Arm Length (in)	Stack Height (mm)	Box Quantity	Product Code	Box Quantity
SDR4	4	16-18	50	R7437	10
SDR6	6	16-18	50		
SDR8	8	16-18	50		
SDR10	10	16-18	50		
SDR14	14	16-18	50		

Technical Manual

Additional technical details can be found in the DETACHABLE RESTRICTOR technical manual. Available upon request.