

Application

Widely used in lighter commercial and industrial applications.

To cover any width of opening, any number of doors can be used.

To accommodate different building designs, doors can slide to one or both sides.

Hinged door for easy access may be incorporated into a sliding door.

Where doors are fitted externally, a canopy is recommended.

Panel Specification

Track System:

For Individual Doors:

Max Door Height	3500mm	11'6"
Max Door Weight Nylon Tyre Hanger	180kg	395lbs
Door Thickness	35-48mm	1 3/8" - 1 7/8"

For ease of operation it is recommended that the door width should not exceed 75% of the height of door height.

Timber doors for interior use can be of flush construction or glazed.

Timber doors for industrial applications should be framed, ledged and braced.

Metal doors should be constructed of box section, channel or angle framing, well braced and clad with flat or corrugated sheets.

Standard Fittings

Pack No.

SR180-H1PK

Fitting pack includes 2 hangers, door stops and sawcut guide.

Hardware Specification

Track:

Material

Finish

Standard Lengths

180	Aluminium			
	Clear Anodised			
2032mm	3048mm	4064mm	6096mm	
6'8"	10'	13'4"	20'	

Brackets:

Face fitted stainless steel angle

Double face fitted bracket SS

1SS/250
5SS/250

Hangers:

Plate fitting

57GN

Full Stainless
57SS/GN

Guides:

SS plate fitting

Sawcut guide

Multiple Doors

106RB/94
531T
102W/94SS

Channels:

Aluminium & Polypropylene

Finish

Polypropylene

Standard lengths

94PPA				
Clear Anodised				
94P				
2032mm	3048mm	4064mm	6096mm	
6'8"	10'	13'4"	20'	

Accessories:

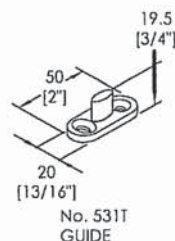
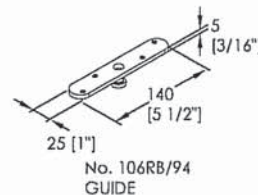
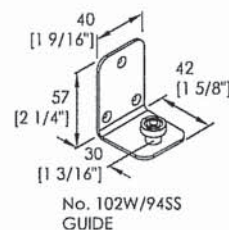
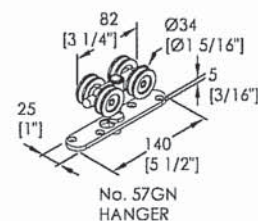
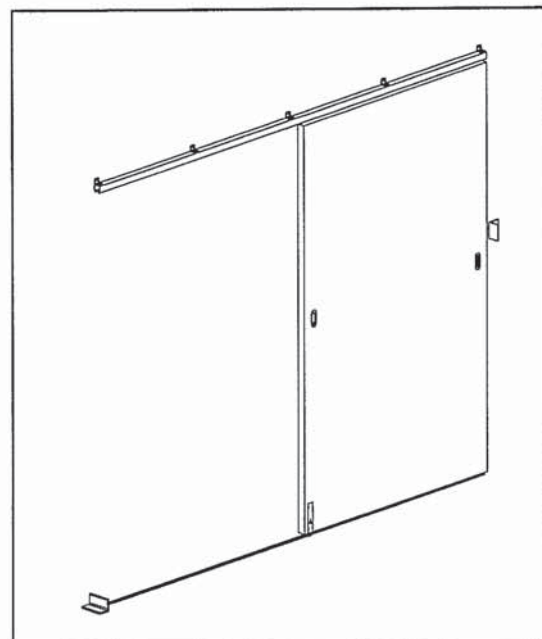
Flush Pulls

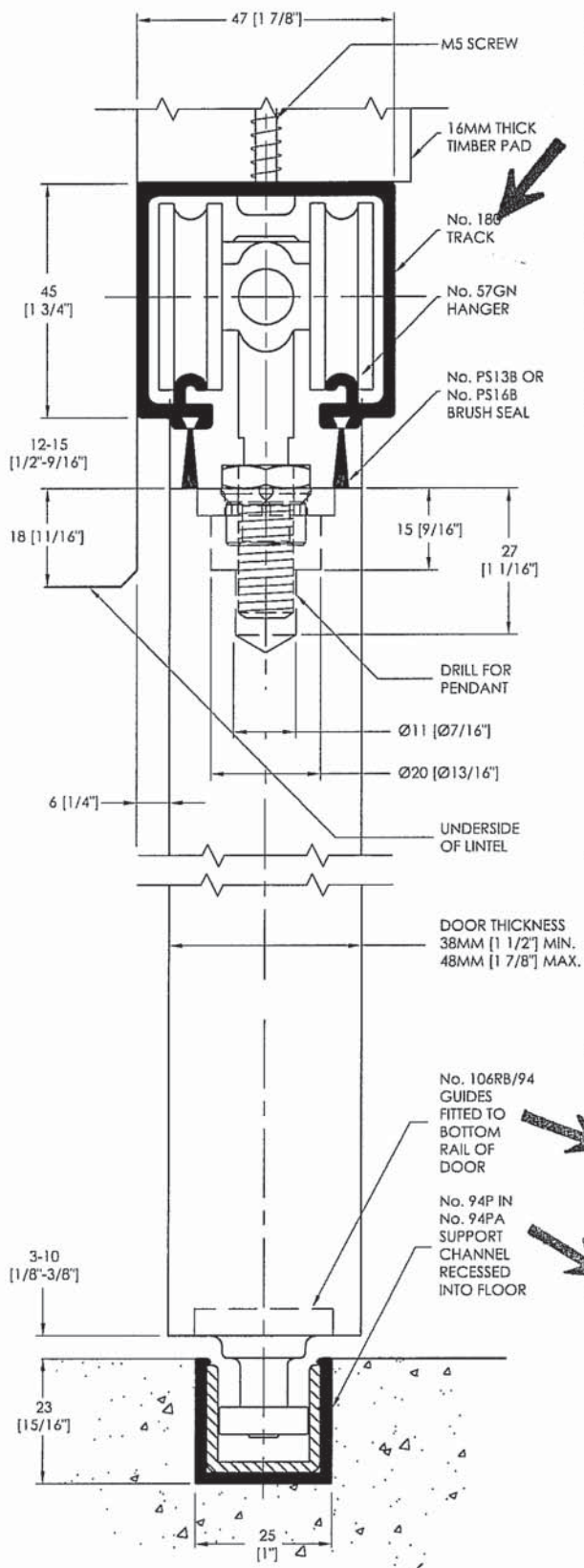
Door Stop

Flush Bolts

401
180DS
456

Flush bolts and flush pulls are available in (PVDB) PVD Brass, (SN) Satin Nickel & (PN) Polished Nickel.

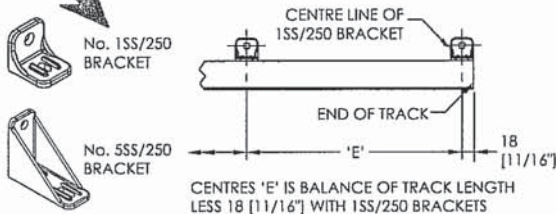




BRACKET PLACEMENT

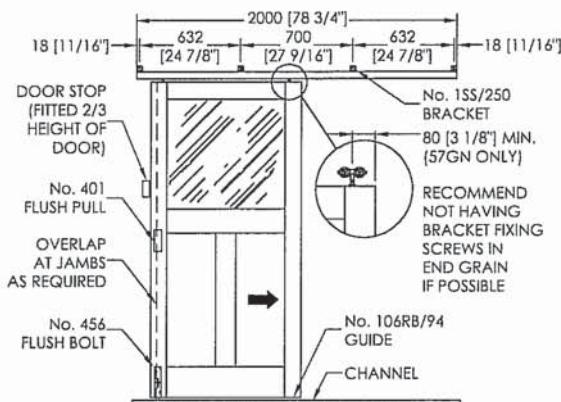
FOR HEAVY DOORS, OR THOSE SUBJECTED TO ABNORMAL USE, BRACKET CENTRES SHOULD BE REDUCED TO 500

STANDARD TRACK LENGTH	2000 [78 3/4"]	3000 [118 1/8"]	4000 [157 1/2"]	6000 [236 1/4"]
NORMAL BRACKET CENTRES	650-700 [25 9/16"-27 9/16"]	750 [29 1/2"]	800 [31 1/2"]	750 [29 1/2"]

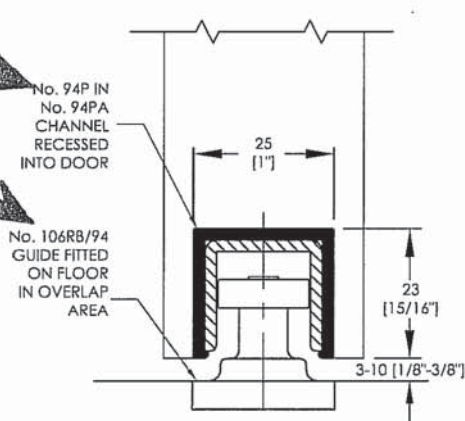


HARDWARE PLACEMENT

FRONT VIEW (DOOR SLIDING INSIDE)



GUIDE SYSTEMS WITH CHANNEL



Hardware

Manufacturer's

Accurate Lock, Doug Mockett, Glynn Johnson,
Ives, LCN, Brio, Schlage, Von Duprin, Zero

Hardware Finish

32D Satin Stainless Steel, 26D Satin Chrome,
Aluminum



PARIC
EXPERIENCE. EXCELLENCE.

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0222

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 09/12/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Hardware Product Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:		SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings		☒ Approval	☐ Approved as Submitted
☐ Letter		☐ Your Use	☐ Approved as Noted
☐ Prints		☐ As Requested	☐ Returned After Loan
☐ Change Order		☐ Review and Comment	☐ Resubmit
☐ Plans			☐ Submit
☐ Samples		SENT VIA:	☐ Returned
☐ Specifications		☐ Attached	☐ Returned for Corrections
☒ Other: Product Data		☐ Separate Cover Via:	☐ Due Date:

<u>Item</u>	<u>Package</u>	<u>Code</u>	<u>Rev.</u>	<u>Copies</u>	<u>Date</u>	<u>Description</u>	<u>Status</u>
Submittal		087100.03-002	1		09/12/2016	Hardware Product Data	Submitted

NOTES:

CC:

Signed: _____

Devin Gates