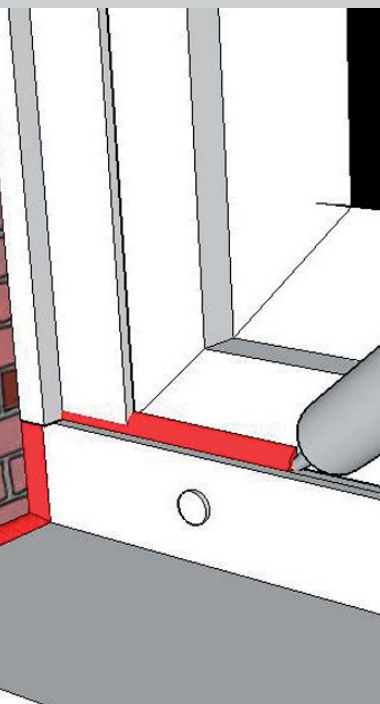




WINDOW TECHNOLOGY
DOOR TECHNOLOGY
AUTOMATIC ENTRANCE SYSTEMS
BUILDING MANAGEMENT SYSTEMS



CONSTRUCTION ACCESSORIES – ORDER CATALOG | SECTION 10.2



Accessories: Fixing Screws



Securing technology for you

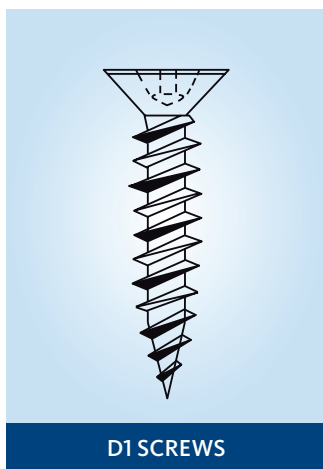




10.2

Fixing Hardware Screws

Drill Screws for Fixing Hardware to PVC Profiles	
Type D1 Screws	10.2.3
Type D1 “No Corod” Screws	10.2.3
Type D1 Stainless Steel Screws	10.2.3
Type H1 Service Screws	10.2.4
Type D4 White Head Screws	10.2.4
Drill Screws for Fixing Hardware and Metal Reinforcement to PVC Profiles	
Type B1 Screws	10.2.5
Type B6 Screws	10.2.5
Type M2 Screws	10.2.5



Screws for Hardware Fixing

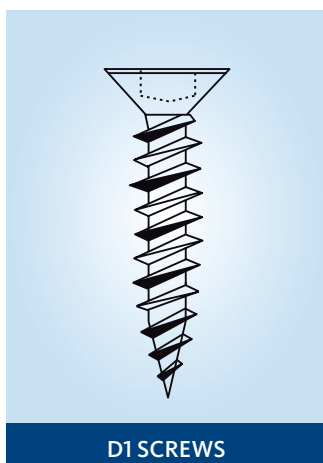
Description	Dim. (mm)	Color	PU	Part Number
D1 screw	4,2 x 13	Zinc	1000	E-12562-13-0-1
D1 screw	4,2 x 16	Zinc	1000	E-12562-16-0-1
D1 screw	4,2 x 20	Zinc	1000	E-12562-20-0-1
D1 screw	4,2 x 22	Zinc	1000	E-12562-22-0-1
D1 screw	4,2 x 25	Zinc	1000	E-12562-25-0-1
D1 screw	4,2 x 30	Zinc	1000	E-12562-30-0-1
D1 screw	4,2 x 35	Zinc	1000	E-12562-35-0-1
D1 screw	4,2 x 40	Zinc	1000	E-12562-40-0-1

* = Color

PU = Packaging Unit

Additional information

- Type D1 with self-drilling spiral point and high duplex thread
- Used for fastening fittings into semihard PVC at high speed
- Phillips socket



"No Corrode" Screws for Hardware Fixing

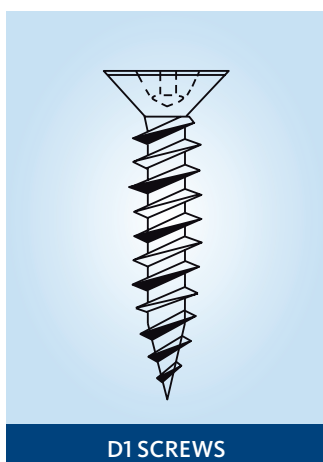
Description	Dim. (mm)	Color	PU	Part Number
D1 screw	4,2 x 13	Zinc	5000	9-C9911-5M-0-1
D1 screw	4,2 x 16	Zinc	5000	9-C9912-5M-0-1
D1 screw	4,2 x 20	Zinc	5000	9-C9914-5M-0-1
D1 screw	4,2 x 25	Zinc	5000	9-C9916-5M-0-1

* = Color

PU = Packaging Unit

Additional information

- Type D1 with self-drilling spiral point and high duplex thread
- Used for fastening fittings into semihard PVC at high speed
- Robertsons socket



Screws for Hardware Fixing

Description	Dim. (mm)	Color	PU	Part Number
D1 screw	3,9 x 32	Stainless Steel	1000	9-C5362-32-0-8

* = Color

PU = Packaging Unit

Additional information

- Made of Stainless Steel
- Type D1 with self-drilling spiral point and high duplex thread
- Sharp tip for quick drive
- "Recex" socket

Fixing Hardware Screws

Drill Screws for Fixing Hardware to PVC Profiles



H1 SCREWS

Service Screws for Hardware Fixing

Description	Dim. (mm)	Color	PU	Part Number
H1 screw	4,8 x 38	Zinc	1000	E-12566-38-0-1

* = Color PU = Packaging Unit

Additional information

- Type H1, as D1 except with 4,8 mm diameter for use as repair screw when screw D1 will not bite
- Specially for heavy loading (fixing running shoes for parallel slide patios and running rails for heavier doors)
- Phillips socket



D4 SCREWS

Screws for Hardware Fixing

Description	Dim. (mm)	Color	PU	Part Number
D4 screw	4,2 x 20	White head	1000	H-00241-20-0-7
D4 screw	4,2 x 40	White head	1000	H-00241-40-0-7

* = Color PU = Packaging Unit

Additional information

- Type D4, as D1 except point with double cutting edge for steady screw turn when assembling by hand
- Phillips socket



Standard SCREWS

Screws for Hardware Fixing

Description	Dim. (mm)	PU	Part Number
Standard	4,2 x 30	20	6-U0050-00-0-*

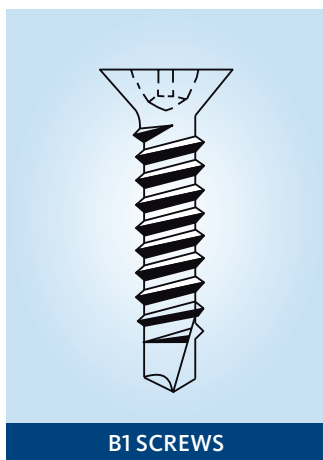
* = Color PU = Packaging Unit

Additional information

- Available in Black, Silver Ferguard or Stainless Steel
- Sharp tip for quick drive

Fixing Hardware Screws

Drill Screws for Fixing Hardware and Metal Reinforcement to PVC Profiles



B1 SCREWS

Screws for Hardware Fixing

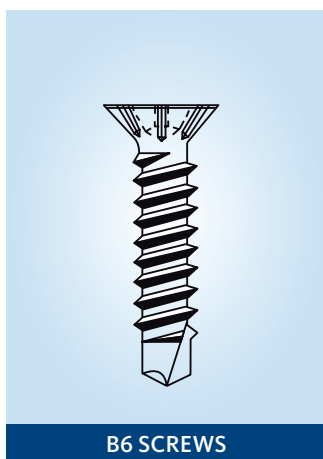
Description	Dim. (mm)	Color	PU	Part Number
B1 screw	3,9 x 13	Zinc	1000	E-12563-13-0-1
B1 screw	3,9 x 16	Zinc	1000	E-12563-16-0-1
B1 screw	3,9 x 19	Zinc	1000	E-12563-19-0-1
B1 screw	3,9 x 25	Zinc	1000	E-12563-25-0-1
B1 screw	3,9 x 32	Zinc	1000	E-12563-32-0-1

* = Color

PU = Packaging Unit

Additional information

- Type B1 with drill point and ribbed self countersunk head
- Threaded for sheet metal
- Used for fixing metal reinforcement with thin PVC wall
- Phillips socket



B6 SCREWS

Screws for Hardware Fixing

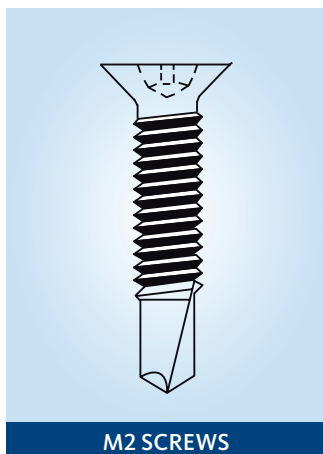
Description	Dim. (mm)	Color	PU	Part Number
B6 screw	3,9 x 13	Zinc	1000	H-00243-13-0-1
B6 screw	3,9 x 16	Zinc	1000	H-00243-16-0-1
B6 screw	3,9 x 19	Zinc	1000	H-00243-19-0-1

* = Color

PU = Packaging Unit

Additional information

- Type B6, as B1 except with ribs under the head: eases the countersinking of the screw head with thin-walled steel profiles which lie directly under the PVC wall
- Phillips socket



M2 SCREWS

Screws for Hardware Fixing

Description	Dim. (mm)	Color	PU	Part Number
M2 screw	M 4 x 13	Zinc	1000	E-12575-13-0-1
M2 screw	M 4 x 16	Zinc	1000	E-12575-16-0-1
M2 screw	M 4 x 19	Zinc	1000	E-12575-19-0-1
M2 screw	M 4 x 25	Zinc	1000	E-12575-25-0-1
M2 screw	M 4 x 32	Zinc	1000	E-12575-32-0-1
M2 screw	M 4 x 38	Zinc	1000	E-12575-38-0-1

* = Color

PU = Packaging Unit

Additional information

- Type M2 with metric thread and drill point for controlled turning into multichamber profiles with countersunk head
- Used for hardware fixing also in steel reinforcement up to 2 mm without predrilling
- Phillips socket



WINDOW TECHNOLOGY
DOOR TECHNOLOGY
AUTOMATIC ENTRANCE SYSTEMS
BUILDING MANAGEMENT SYSTEMS

HEAD OFFICE

Ferco Architectural Hardware Inc.
2000, Berlier St.
Laval, QC H7L 4S4
Tel.: 450 973-1437
1 800 355-8810
Fax: 450 973-7661
ferco@ferco.ca

ONTARIO / WESTERN PROVINCES

Tel.: 905 282-9588
1 800 668-5310
Fax: 905 282-9915

UNITED STATES

Tel.: 1 800 927-1097
Fax: 1 888 454-0161

www.ferco.ca

Securing technology for you

