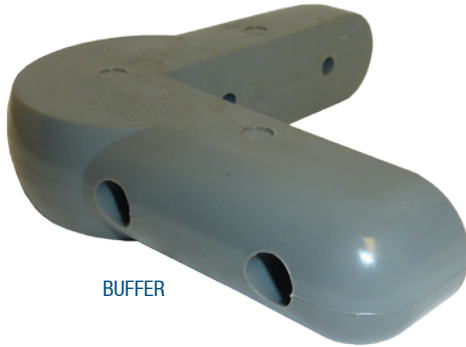


CG BUFFERS

CORNER BUFFERS



BUFFER

- Corner buffers can be fitted to new or existing trolleys. The buffer can stop much of the damage to walls, door jambs, etc.
- They are fitted by four pan head self tappers, which are recessed down into the buffer.

CODE	SIZE OVERALL	INTERNAL SIZE	WIDTH	HOLE CENTRES	HOLE DIAMETER
BUFEFR	111mm x 111mm	79mm x 79mm	25mm	38mm x 38mm	9mm

LEG BUFFERS



BJ125 X 25

- These are used to prevent damage to corridor walls. The buffers are placed onto tubular legs before the castors are fitted.
- In the case of 1" square tubing the urethane buffers are supplied with a 38mm (1-1/2") hole, together with a dress cap with a 1" square inner and a 38mm (1-1/2") round outer.

CODE	SIZE	COLOUR	TO SUIT TUBING OD
BJ100X25	100mm x 25mm	Pewter Grey	1" round
BJ100X25SQ	100mm x 25mm	Pewter Grey	1" square
BJ100X32	100mm x 32mm	Pewter Grey	32mm round
BJ125X25	125mm x 25mm	Pewter Grey	1" round
BJ125X25SQ	125mm x 25mm	Pewter Grey	1" square
BJ125X32	125mm x 32mm	Pewter Grey	32mm round

D SECTION HOLLOW BUFFER



025

- Normally placed around the edges of the trolley to prevent damage to door jambs, etc.
- Fitted by pushing a metal strip along the centre of the section and screwing through into the side of the trolley. The head of the screw will pop through the outer rubber leaving a small hole.

CODE	SIZE	COLOUR
D25BAG (8 MTRS)	25mm x 20mm	Pewter Grey