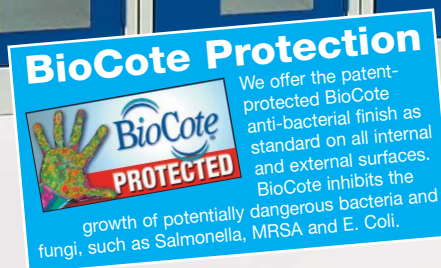


A visible  
advantage  
to storage  
in the  
workplace



- Clear polyethylene vision panels
- Designed for use where visual inspection of content is required
- Act as a deterrent to workplace pilfering
- Allows for quick visual stocktaking of items stored
- Welded reinforced doors and door frames
- Ideal for use in food industry, catering, retail, manufacturing, government buildings, museums and galleries



**DATA SHEET**

**BROWNS**

**INSIGHT**

Lockers & Cupboards

**m**  
**moresecure**  
STORAGE PRODUCTS

**Cupboards** feature a barrel lock with 2 point locking and 2 keys. Doors are reinforced with central section welded to the door for extra strength and security. Shelves sit on clips and are adjustable on a 40mm pitch.

# Insight Lockers & Cupboards

**Lockers** are fitted with key operated deadlocks with card holders and 2 keys as standard. Door frames feature channels to both sides for maximum security. Hinges are welded to doors but riveted to frames to allow for replacement.



## Half Height

**Fittings:** 2 adjustable shelves.  
**Height:** 1016mm  
**Width:** 915mm  
**Depth:** 470mm



## Full Height

**Fittings:** 3 adjustable shelves.  
**Height:** 1829mm  
**Width:** 915mm  
**Depth:** 470mm



## Two Door

**Fittings:** Double coat hook in each compartment.  
**Height:** 1800mm  
**Width:** 300mm  
**Depth:** 300mm, 450mm, 500mm



## Three Door

**Height:** 1800mm  
**Width:** 300mm  
**Depth:** 300mm, 450mm, 500mm



## Four Door

**Height:** 1800mm  
**Width:** 300mm  
**Depth:** 300mm, 450mm, 500mm, 400mm, 500mm



## Six Door

**Height:** 1800mm  
**Width:** 300mm  
**Depth:** 300mm, 450mm, 500mm



## Eight Door

**Height:** 1800mm  
**Width:** 300mm  
**Depth:** 300mm, 450mm, 500mm

**ALSO Available with 16 doors** (not shown)

## COLOUR OPTIONS

**Body/Door Colour** Light Grey RAL 7035 (GU)

<b>Door Colours</b>	Green RAL 6001 (PD)	Red RAL 3020 (RD)	Blue RAL 5002 (CF)
	Dark Grey BS 00A11 (HY)	Carmine Burgundy RAL 3002 (RM)	Yellow RAL 1003 (YD)

Your local distributor is:

