



**NBS SPECIFICATION FOR
FIX TO SCAFFOLD SITE PERIMETER 500
35MM HOLLOW FORM OUTDOOR HOARDING PANEL - 01.10.16**

K11 Rigid sheet flooring/ sheathing/ decking/ sarking/ linings/ casings

TYPE OF HOARDING

112 RE-LOCATABLE HOARDING SYSTEM: FIX TO SCAFFOLD SITE PERIMETER

- Hoarding type: Temporary
- Hoarding System:
 - Supplier: **Hoarding Warehouse Limited**
10-14 Ward Street, Bradford, West Yorkshire, BD7 3PR
Telephone: 0845 058 4999 Email: info@hoardingwarehouse.co.uk
www.hoardingwarehouse.co.uk
 - Product reference: **Fix to Scaffold Site Perimeter Hoarding**
 - Panel Type: Extruded PVC
 - Panel Thickness: 35mm
 - Panel Widths: 500mm
 - Panel Material Source: Recycled Plastic
 - Colour: White / Grey / Corporate Colours available
 - Fixings: Consult with Manufacturer, identifying hoarding height
- Partition height: 2500mm | 3000mm | 4000mm
- Partition abutments:
 - Top: Top Trim 35mm. / Pelmet 100mm
 - Bottom: Bottom Trim / Skirt 150mm
 - Deflection allowance: To Structural Engineer's Recommendation
- Partition joints:
 - Vertical: Interlocking Panels
 - Horizontal: 35mm H-Divider
 - 90 Degree Corners: 50mm Corner Flashing
 - Non-90 Degree Corners: 50mm x 50mm Flexi Angle
- Accessories: Flexi Angle at Window Reveals / Openings.

INSTALLATION

410 WORKMANSHIP GENERALLY

- Setting out: Plumb, true to line and level, and free from bowing, undulations and other planar distortions.
- Joints: Align accurately with no lipping.
- Stability: Clip on securely to scaffold frame at rear.
- Moisture and thermal movement of framing/ panels: Make adequate allowance.

425 INSTALLING RE-LOCATABLE HOARDINGS

- Site dimensions: Check before installation. Give notice of discrepancies.
- Perimeter abutments: Accommodate deviations whilst maintaining partition system

- performance. Form make up/ closer pieces accurately around projections and features.
- Customisation: Do not cut or otherwise alter framing/ panels on site, except where shown on drawings.
 - Intermediate joints in exposed frame members and trims: Keep to a minimum.