

INSTALLER – HANDY CHECKLIST

This checklist should be read in conjunction with the appropriate Hebel Design & Installation Guide.

| | |
|-------------------------|--|
| Builder: | |
| Hebel Installer: | |
| Building: | |
| Floor level: | |
| Grids or area: | |

| CONSTRUCTION STEP | Done | Action required |
|---|------|-----------------|
| Tools and Equipment | | |
| Power supply | | |
| Hebel tools | | |
| Power drill with clutch control | | |
| Circular saw with metal cutting or diamond tipped blade | | |
| Panel lifters | | |
| Sockets for screws | | |
| Safety equipment | | |
| Documentation | | |
| Architectural drawings from builder | | |
| CSR Hebel PowerPanel ^{XL} Detached Houses & Low Rise Multi-Residential External Walls Design | | |
| and Installation Guide | | |
| Wind category to be specified by designer | | |

Installation of 75mm Hebel PowerPanel^{XL} panels

| | | |
|---|--|--|
| Number of Top Hats required, minimum 3 (refer to D&I Guide) | | |
| Top Hats screwed to stud with 2 screws/stud | | |
| Check number of screws per PowerPanelXL panel, minimum 6 (refer to D&I Guide) | | |
| Extra screws and/or Top Hats required around corners or for fire rating | | |
| Joints all full with adhesive and flush | | |
| Control joint locations | | |
| Extra materials for sills and details (optional) | | |
| Clearance of Top Hat from plumbing services (10mm minimum) | | |
| Exposed reinforcement coated with anti-corrosion agent | | |

Extras Provided by Installer

| | | |
|---|--|--|
| M6/M12 masonry anchors for fixing angles to piers and brick sub-floor walls | | |
| 600x200x50mm Hebel blocks for sills, etc, if required | | |
| Anti-corrosive agent (purchased from CSR Hebel) | | |
| The large and small screws (optional) | | |

Hebel Installer (Company Name):

Name:

Signature:

Date:
