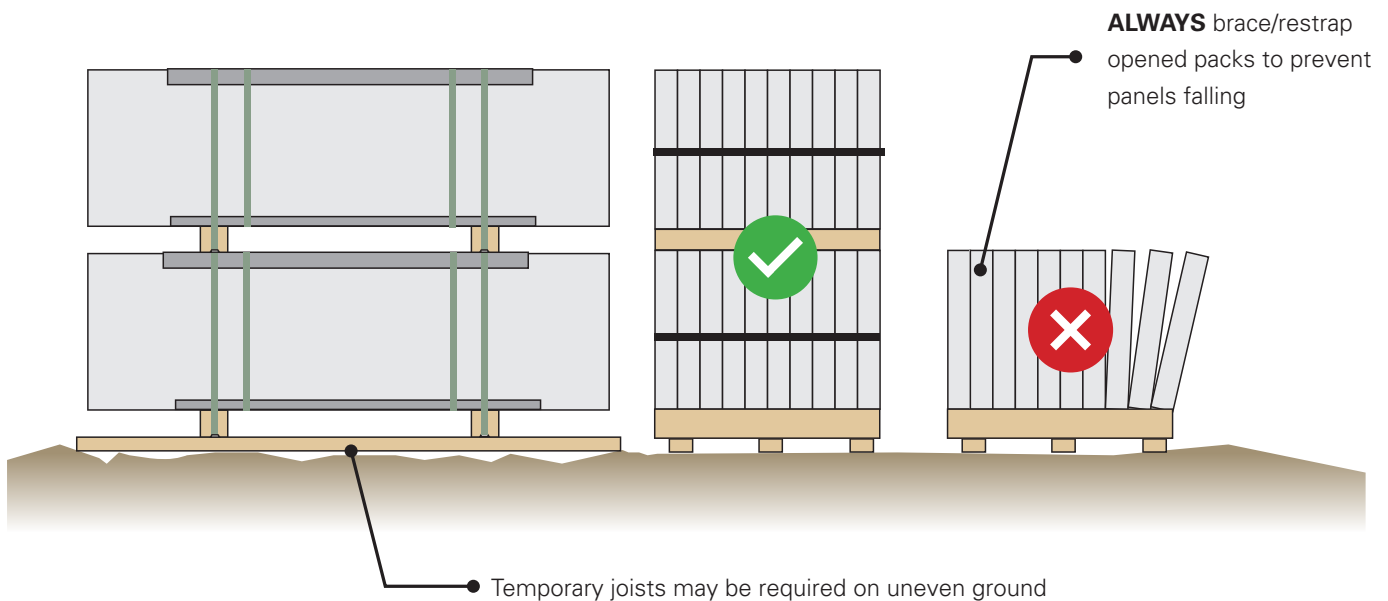


# SAFE STACKING OF CSR HEBEL PANELS

## INSTALLATION/CONSTRUCTION SITE:

- **ALWAYS** check safe loadbearing weight when storing packs on structures
- **ALWAYS** be aware of soft surfaces that could result in pack instability
- **NEVER** stack strapped panels more than 2 packs high
- **ALWAYS** brace/restrap opened packs to prevent panels falling

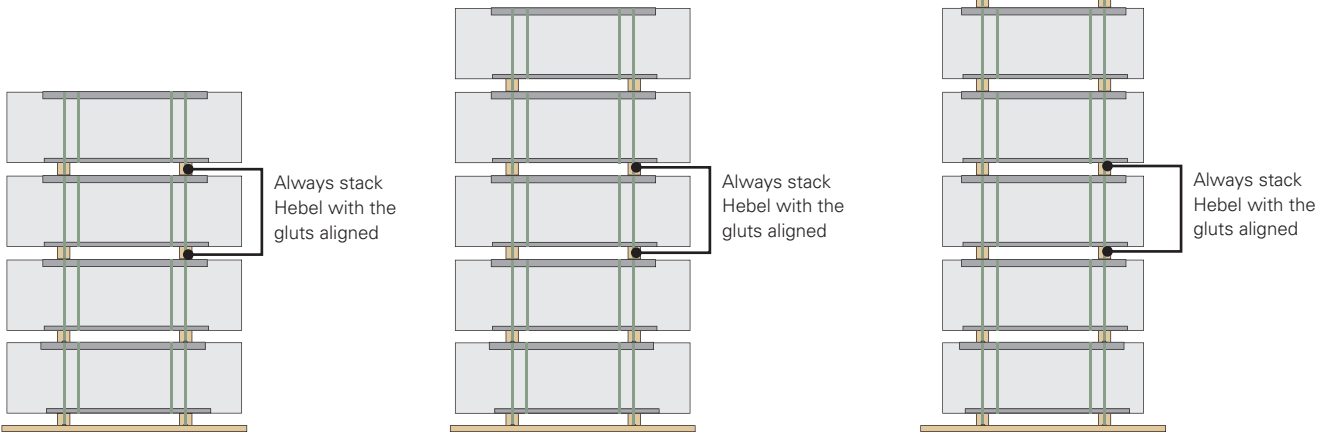


**PLEASE NOTE:** It is the responsibility of the site manager/owner to adequately assess the hardstand capacity or true ground conditions before they apply any of the Hebel stacking recommendations. If unsure of those conditions please seek relevant professional advice.

## SAFE STACKING OF CSR HEBEL PANELS

### DISTRIBUTION CENTRES WITH FLAT EVEN CONCRETE HARDSTANDS:

- **ALWAYS** use hard and flat surfaces – like a concrete hardstand
- **ALWAYS** stack smaller packs on the top
- **ALWAYS** stack strapped packs – never stack opened packs



#### 4 PALLETS - MAX HEIGHT

For panels over  
**4500 x 600** stacked

#### 5 PALLETS - MAX HEIGHT

For panels over **3300 x 600**  
up to **4500 x 600** stacked

#### 6 PALLETS - MAX HEIGHT

For panels up to  
**3300 x 600** stacked

**Always have a gap between stacks to prevent forklift tynes impacting adjacent stack**



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