

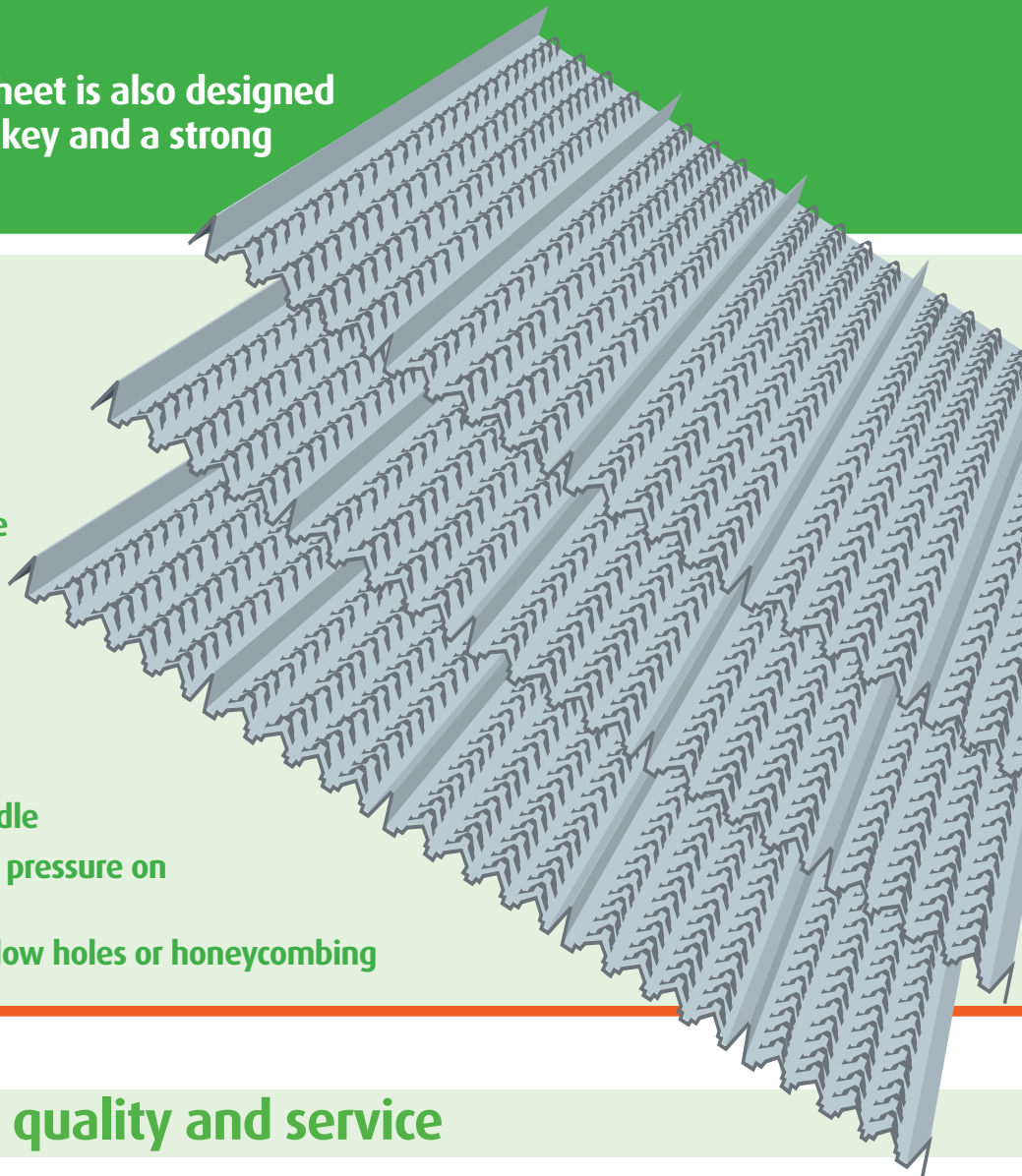
Hyrib Expanded Metal Formwork

Hyrib Expanded Metal Formwork is specifically designed for concrete construction. It is produced from hot dipped zinc coated steel and features 21mm deep ribs running lengthwise across the sheet. It can be used for construction joints and stop ends

The construction of the sheet is also designed to produce a mechanical key and a strong bond across the joint

Advantages

- Time saving – no stripping of formwork
- Allows Continuous fixing of reinforcement – no preparation of joint surface
- Easy Installation – the ribs are easily cut by hand and shaped to formwork application
- Can be radiused to suit curved applications
- Lightweight & easy to handle
- Hyrib reduces the concrete pressure on the construction joint
- Hyrib reduces the risk of blow holes or honeycombing



Improving choice, quality and service

Hyrib

Expanded Metal Formwork

Method of Installation

1 Hyrib should be placed with the ribs spanning at 90 degrees to the props. For prop support details please see table below

Ribs should point into the first pour of concrete

Cut and shape as required with snips or angle grinder

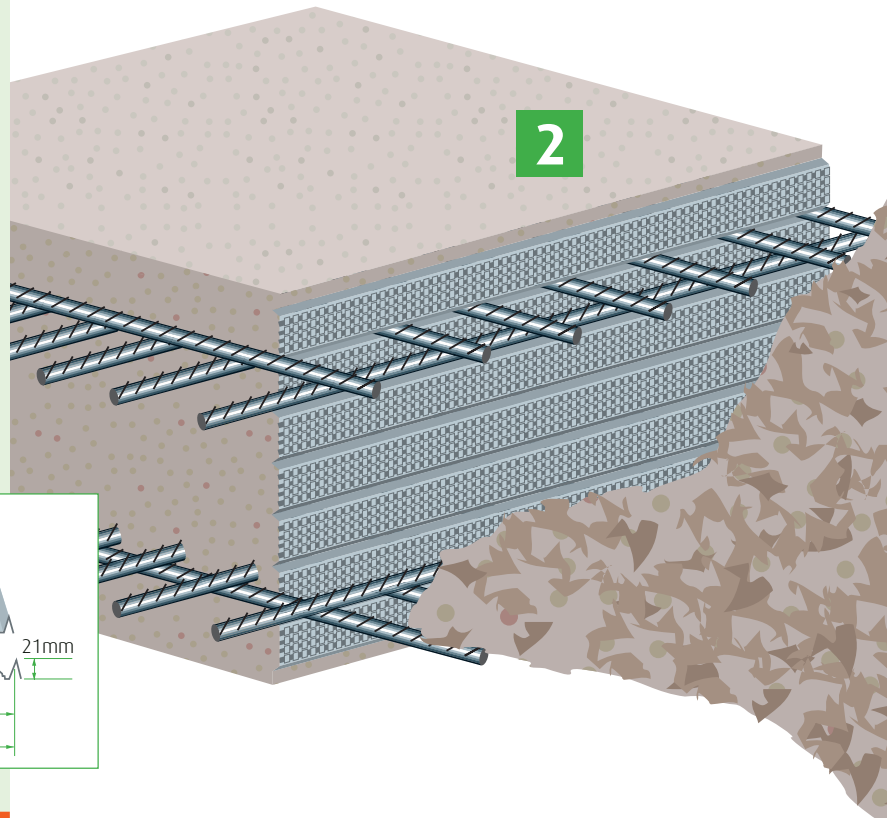
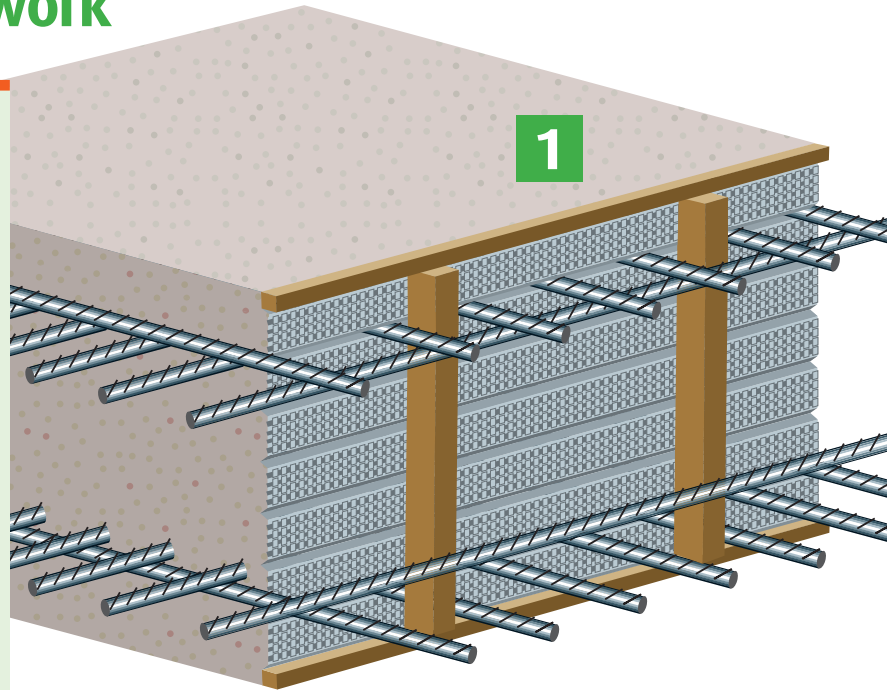
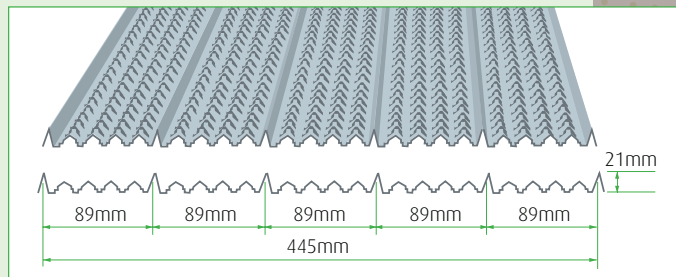
2 Second Pour of concrete

Technical Data

Code	Thickness	Size
2811/2	0.4mm	2000 x 445mm
2811/3	0.4mm	3000 x 445mm

Prop Spacings

Concrete Height	Distance
250mm	700mm
500mm	600mm
1000mm	500mm
1500mm	400mm
2000mm	350mm
2500mm	250mm
3000mm	200mm



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