



# STEEL HIGH RIB

## TECHNICAL DATA SHEET

### **DESCRIPTION:**

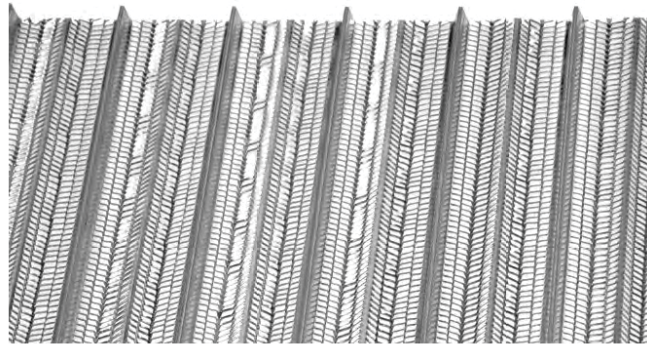
Allows for a high rate of rise in concrete. Minimizes preparations of the joint surface so reinforcement placing can continue without a break. Steel High Rib saves time by leaving it in place so framework stripping is eliminated.

### **APPLICATION:**

When concrete is poured behind it, the angled tab of mesh become embedded. Our Steel High Rib sheets provide a high degree over the quality of the joint – which is as strong in bond and shear, as well as prepared scabbled joint. Cut Steel High Rib with tin snips, a grinder, or Cutoff saw.

### **PRODUCT HIGHLIGHTS:**

- Achieves significant reductions in the concrete pressure, normally associated with conventional formwork.
- Allows a high rate of rise to the concrete.
- Enables the pour to be visually monitored.
- Can be cut to size and bent to form curves.
- Hot-dipped galvanized finish
- No need to clean, reface, or oil formwork.



<b>PRODUCT CODE</b>	STLRIB
<b>SHEET SIZE</b>	27" X 97"
<b>SURFACE / SHEET</b>	18 SQ. FT.
<b>THICKNESS</b>	26 GA.
<b>WEIGHT PER SHEET</b>	11.90 LBS.
<b>SUPPORT SPACING</b>	24" AT 210 PSF
<b>RIB SIZE</b>	3/4"
<b>RIB SPACE</b>	3.80"
<b>PALLET QUANTITY</b>	250 SHEETS

