

**NUMESH**

**IMPROVED!  
MORE RESISTANT  
LIGHTER**

**CONTINUOUS  
HIGH CHAIRS**

# CONTINUOUS HIGH CHAIRS

## To support rebar and wire mesh !

### INSTALLATION

- **COST EFFECTIVE**    ► **FASTER**    ► **EASIER**    ► **LIGHTER**

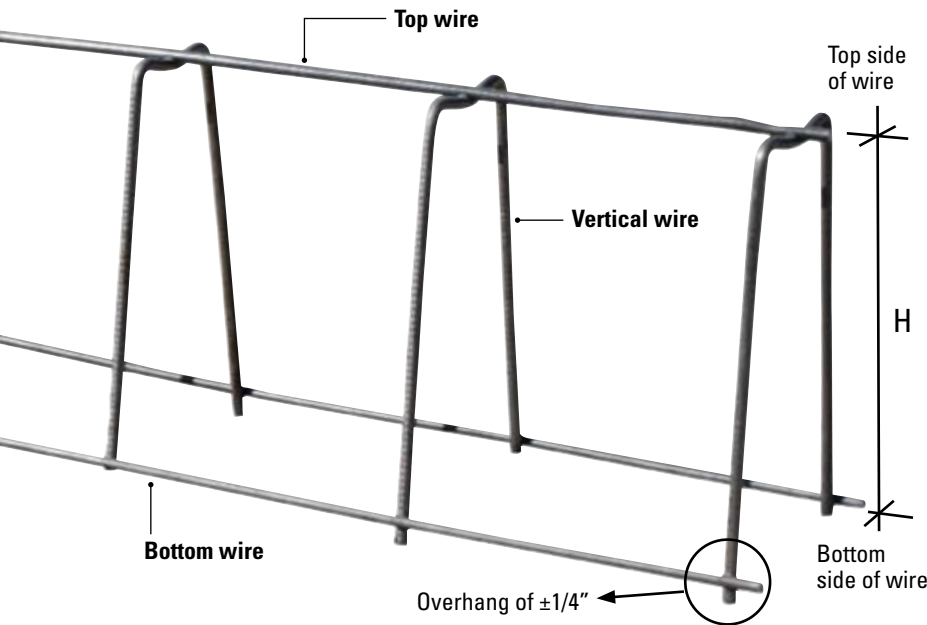
Replace individual high chairs and 15M support bars that withstand the rows of rebar

### VARIOUS USE

- Slabs on grade
- Slabs on deck
- Architectural precast walls
- Box culverts

### SPECIFICATIONS

| Wire         | Wire size   | Sizes  | Packaging   | Galvanized wire   |
|--------------|---|--|---|---|
| Welded steel | W2.7 (0.185 in.) or W3.2 (0.202 in.) according to the heights<br>Resistance superior to the ASTM A1064 standard | 2 in. to 8 in. x 5 ft long<br>Other heights and lengths available upon request | 20 chairs / Pack<br>200 chairs / Bundle<br><b>Minimum quantity:</b><br>20 chairs pack | Available upon request<br>ASTM A641, before welding<br>ASTM A1060, before welding<br>ASTM B750, GALFAN before welding<br>ASTM A123, after welding |

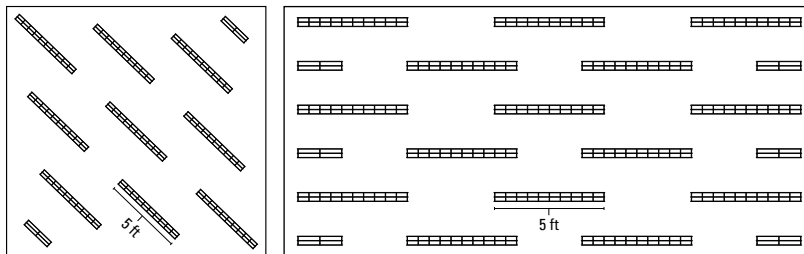


### CONTINUOUS HIGH CHAIRS – 5 FEET

| (H)* Heights | Wire size<br>Top / Vertical / Bottom | Weight (lb) |
|--------------|--------------------------------------|-------------|
| 1 ½ in**     | W2.7 / W2.7 / W2.7                   | 1.9         |
| 2 in         | W2.7 / W2.7 / W2.7                   | 2.0         |
| 2 ½ in**     | W2.7 / W2.7 / W2.7                   | 2.1         |
| 3 in         | W2.7 / W2.7 / W2.7                   | 2.2         |
| 3 ½ in**     | W2.7 / W2.7 / W2.7                   | 2.3         |
| 4 in         | W2.7 / W2.7 / W2.7                   | 2.4         |
| 4 ½ in**     | W2.7 / W2.7 / W2.7                   | 2.5         |
| 5 in         | W3.2 / W3.2 / W3.2                   | 3.0         |
| 5 ½ in**     | W3.2 / W3.2 / W3.2                   | 3.1         |
| 6 in         | W3.2 / W3.2 / W3.2                   | 3.2         |
| 7 in         | W3.2 / W3.2 / W3.2                   | 3.4         |
| 8 in         | W3.2 / W3.2 / W3.2                   | 3.6         |

\* Add ±1/4" overhang to the height  
\*\* upon request

### LAYOUT SET-UP



REINFORCING STEEL INSTITUTE OF CANADA  
INSTITUT D'ACIER D'ARMATURE DU CANADA

Accepted by Reinforcing Steel Institute of Canada (RSIC) in the "Recommended Standards Manual"



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