Support Rail
Heavy ga. galvanized steel, unitized construction with internal base plate, continuous welded corner seams, pressure treated wood nailer, counterflashing with screws. Internally re-inforced to conform with pate load bearing factors.

Duct Mounting Hardware
Unistrut legs, support saddle and slides to allow for duct movement, vertical and horizontal adjustment.

### Pate Duct Support System

**Standard Construction**

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#### Duct Support System Requirements

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Style</th>
<th>Nailer Length</th>
<th>Nailer Width</th>
<th>* Overall Height</th>
<th>** Raised Cant Height</th>
<th>Duct Size</th>
<th>Square or Round</th>
<th>Tag</th>
</tr>
</thead>
</table>

* Standard Support Height:
  - **dss-1** = 8"
  - **dss-2** = 12"
  - **dss-5** = 9 1/2" (R = 1 1/2")

*Note: Also available for round duct.*