FEATURES AND BENEFITS:

- Heavy duty structural steel construction with superior impact resistance is built to handle 3,000 lb loads.
- Carts have integrated critical safety features: lift-out protection, linked carts, and safety stops.
- Structural tube rails offer a smooth rolling surface and only require attachment at front & rear, no attachment to internal beams is required.
- Machined steel wheels with precision bearings on welded steel shafts.
- Carts come fully assembled - no need to bolt wheels to carts.
- Easy transportation, easy installation and easy to use.
- Durable powder coated finish, available in grey, blue or green.
- Custom colours or hot dip galvanised finish available upon request.

2 DEEP LOW PROFILE STEADIFLO PUSHBACK
(for a typical 40" wide x 48" deep GMA/CHEP style pallet)
PART NO. PB24048-STN
COMPONENT DIMENSIONS FOR STANDARD 2 DEEP PUSHBACK LANE.

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
<tr>
<td>1</td>
<td>PB24048B-STN</td>
<td>2 DEEP CART</td>
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<td>PB24048R-STN</td>
<td>RAILS, 2 DEEP, L.H.&amp; R.H.</td>
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<td>3</td>
<td>-</td>
<td>#1/2&quot;-13 X 0.5 FLANGE NUT, ZP</td>
<td>4</td>
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</table>
TYPICAL DOUBLE WIDE 3-LEVEL HIGH BAY OF 2 DEEP PUSHBACK LANES FOR STANDARD 40" WIDE X 48" DEEP GMA/CHEP STYLE PALLET:

- LEVEL TO LEVEL DISTANCE = LOAD HEIGHT + INTERNAL BEAM HEIGHT + 4-9/16" + 1"
- RECOMMENDED RACKING HEIGHT = FRONT BEAM HEIGHT + LEVEL TO LEVEL DISTANCE x NUMBER OF LEVELS + LOAD HEIGHT /2
- RECOMMENDED SLOP = 3/8" DROP PER FOOT.
- CENTER TO CENTER DISTANCE FOR RAIL STUDS: 32" SIDE TO SIDE & 96-1/2" FRONT TO BACK.