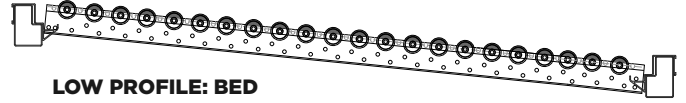
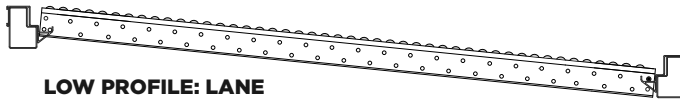


For detailed video installation instructions, please go to: www.unex.com/instructions

This installation guide shows how to install Low Profile SpanTrack into pallet rack.

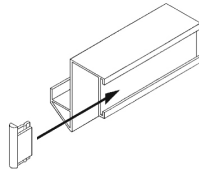


Straight sections of Low Profile SpanTrack install between pallet rack beams. Install the first level of track following the steps listed below, test for pitch, then repeat.

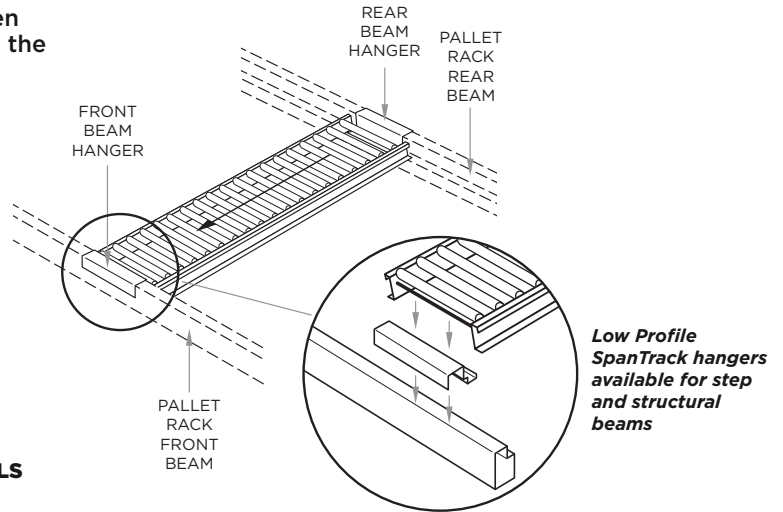
1 SET BEAMS
 Set front pallet rack beam to desired discharge elevation. Set rear beam at higher elevation for flow. Recommended pitch is 1 inch for every 1 foot of rack depth.

2 ADD LABELS AND END CAPS TO HANGERS (If applicable)
 Slip ID labels into slots and snap on end caps.

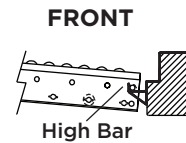
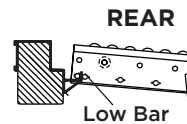
END CAPS (included)
 2 per hanger, add to sides of label holder.



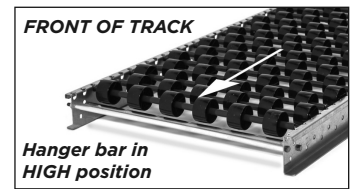
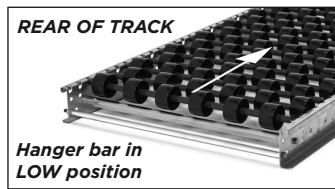
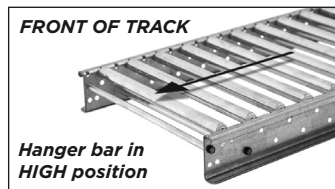
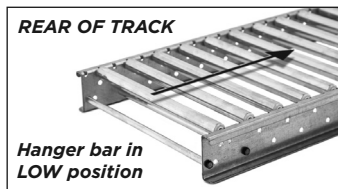
REPLACEABLE PRODUCT ID LABELS (included)
 Insert into built-in labelholders of hangers.



3 ADD HANGERS & TRACK
 Place one set of hangers on front & rear beams - do not force or hammer hangers onto beams. Note that front of track has a high hanger bar and rear of track has a low hanger bar (see diagrams). Place track in position on hangers.



Rollers at front of track should be lower than top of beam, which acts as a stop.



TRACKS PER LEVEL - LANE - 12" WIDTH	
108" Beam	8 tracks per level
96" Beam	7 tracks per level
48" Beam	3 tracks per level

TRACKS PER LEVEL - BED	
108" Beam	6 (18" w) tracks per level
96" Beam	4 (18" w) and 2 (12" w) tracks per level
48" Beam	2 (18" w) and 1 (12" w) tracks per level

4 TEST PITCH
 Test installed track section for product flow to determine if rear beam needs readjustment for effective pitch. **IMPORTANT: Track section to be tested should be loaded and allowed to sit for 24 hours. Then remove cartons at pick face and check resulting flow. This is the most reliable way to ensure proper flow for your particular products and storage environment.**