

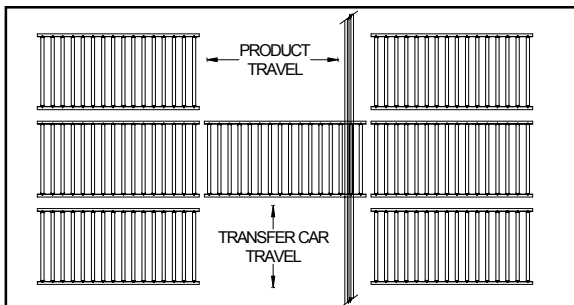


The **PASS THRU TRANSFER CAR** is typically used to transfer products across an aisle in parallel conveying lines.

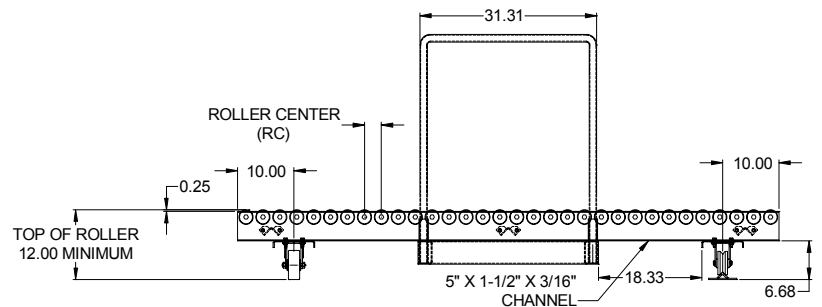
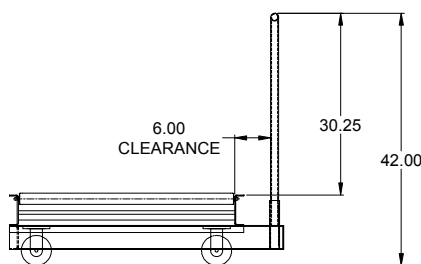
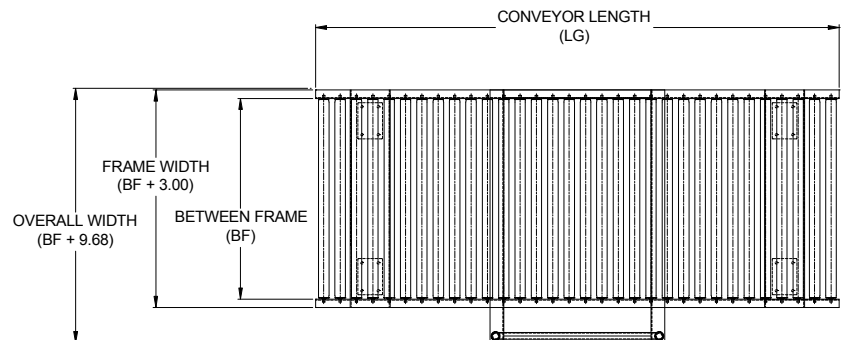
STANDARD SPECIFICATIONS

Rollers: 1.9" dia., 16 ga. wall tubes with 7/16" hex cold rolled steel axles, spring retained. Standard A10 bearings are light oil lubricated. 250 lbs. roller capacity.
Roller Centers: 2.00", 3.00", 4.50", 6.00", 9.00" and 12.00".
Frames: Standard F74 Set High 5" x 1-1/2" x 3/16" formed steel channels with 5-1/2" x 1-1/2" x 3/16" bolted channel cross-ties.
Widths: Standard widths are 13", 17", 19", 21", 23", 25", 27", 31", 33", 37", 39", 43", 47" and 51" inches. Also available from 13" to 51" between frames.

Lengths: 60" to 120" in 1" increments.
Casters: 4" V-groove steel and 5" phenolic.
Handle: 1" Sch. 40 black pipe.
Capacity: 2500 lbs.
Guard Rail: Standard G99: No Guard Rail.
Roller Covers: Standard V98: No Roll Cover.
Finish: Standard P94: Safety Blue, Epoxy Powder Coat.



PTTC19 - Shown with adjoining conveyor lines



OPTIONAL COMPONENTS

FRAME	F74; F75
GUARD RAIL	G99; G31, G32, G33, G34, G35
ROLLER BEARING	A11; A12, A13, A18, A20, A22, A23, A30, A31, A32, A33
ROLLER COVER	V98; V41, V70
FINISH	P94; P09, P11, P24, P45, P95, P98, P99

*For descriptions of **OPTIONAL COMPONENTS** see pages 170-176.

AVAILABLE ACCESSORIES

- Floor mounted track.
- Larger pass thru clearance.

HOW TO ORDER

PTTC19 - BF - RC - LG - FRAME - GDRAIL - RRLBRG - ROLCV - FINISH

EXAMPLE: PTTC19-21-3-120-F74-G99-A10-V98-P94