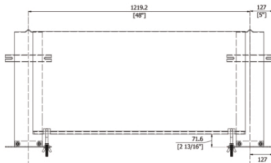
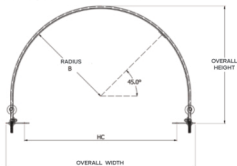




TRANSPORTADORES Y CONSTRUCCIONES
INDUSTRIALES S.A De C.V.

HOOD FOR CONVEYORS

Technical Specifications:



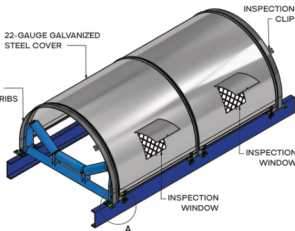
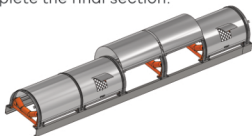
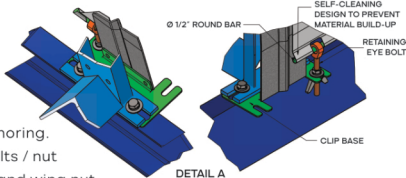
TCI Conveyor hood.*

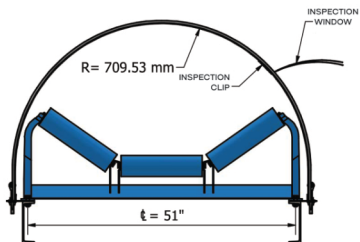
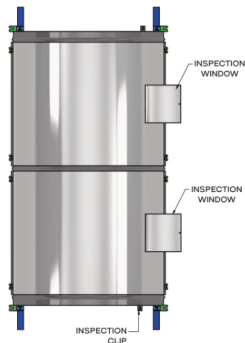
BELT WIDTH	PART NUMBER	HC	OVERALL WIDTH	B	OVERALL HEIGHT	WEIGHT
18"	TCI-FCC-18	27"	35"	16"	20 1/2"	23.20 kg
24"	TCI-FCC-24	33"	41"	19"	25 1/2"	27.70 kg
30"	TCI-FCC-30	39"	47"	22"	28 1/2"	30.70 kg
36"	TCI-FCC-36	45"	53"	25"	31 1/2"	33.70 kg
42"	TCI-FCC-42	51"	59"	28"	34 1/2"	36.70 kg
48"	TCI-FCC-48	57"	65"	31"	37 1/2"	39.70 kg
60"	TCI-FCC-60	63"	72"	37 5/8"	49 1/16"	60.00 kg

Assembly includes:

- 1 Support rib.
- 2 1/2" rods.
- 1 Galvanized hood.
- 2 Inspection brackets.
- 2 Brackets for conveyor frame anchoring.
- 4 Sets of 1/2" x 6" galvanized eyebolts / nut / lock washer / double flat washer and wing nut.
- 4 Sets of 3/8" x 1" bolts / flat washer / lock washer / nut.

Note: One additional support rib is required to complete the final section.





Protecting the conveyor belt is essential when transporting bulk materials. **TCI** offers a 180° full-coverage rain cover designed to help your belt conveyor withstand a variety of environmental challenges. Beyond belt protection, these versatile hoods also safeguard the conveyed materials and prevent powder dispersion. Our high-performance belt conveyor hoods are engineered for durability, helping you maximize the lifespan and return on investment (ROI) of your equipment.

Features:

- Easy and safe of operation for realizing inspection, maintenance and repair work at conveying systems.
- Self-supporting hood-bracket system available to 18" to 84" belt width conveyor CEMA standard design.
- Additional attachment components are not necessary at the belt conveyor structure.
- Galvanized casing for corrosion protection.

Why Choose **TCI** Belt Hoods?

1. Best cost-effective special solutions.
2. No loose parts such as tightening straps, nuts or screwed connections when opening, latching or closing.
3. Problem-free connection to junction plates or facing.