CHEMTANK COVER™ · QUOTE REQUEST FORM

DYNATECT®
DYNAMIC EQUIPMENT PROTECTION

Company Name _____ Date _____
Contact Name _____ Address _____
Phone _____ City _____ State/Prov. _____
Email _____ Country _____ Zip/Postal Code _____

Tip: If using the fillable PDF version, first save the PDF to your computer, then open up in Adobe Reader, fill out, then save.

***Quantity of Tanks:** _____ **Maximum Operating Temperature:** _____ ☐ °F ☐ °C

**Please complete one form per unique application.*

Idler Assembly Location: ☐ Idler off tank ☐ Idler over the tank

The Idler assemblies can be mounted off the end of the tank to allow the tank surface to be closed completely. If Idler over the tank, this will restrict the ability of the tank surface to close completely. For reference drawings, see separate Mounting Considerations worksheet.

Do you want to add the cordless drill-drive option? ☐ Yes, add the cordless-drill drive option

The ChemTank Cover requires space on the drive side for the take-up housing. See next page for dimensions.

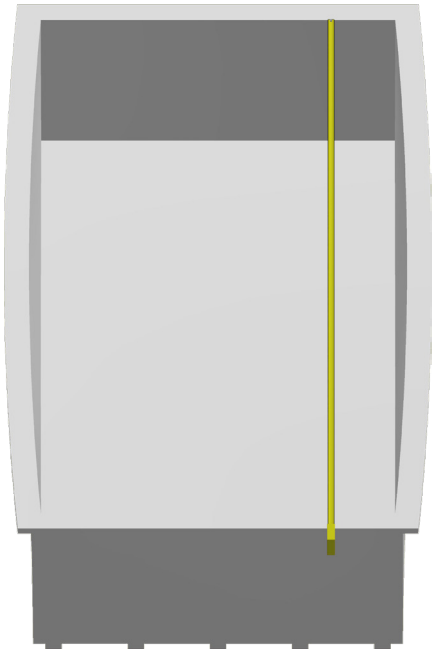
Obstructions: *The ChemTank Cover is designed to accommodate side obstructions (such as hoses, piping, agitators) up to 4.5" high with included riser extrusions. If no obstructions exist, extrusions can be excluded during installation.*

Inside Tank Length: _____ **Inside Tank Width (Widest Measurement):** _____

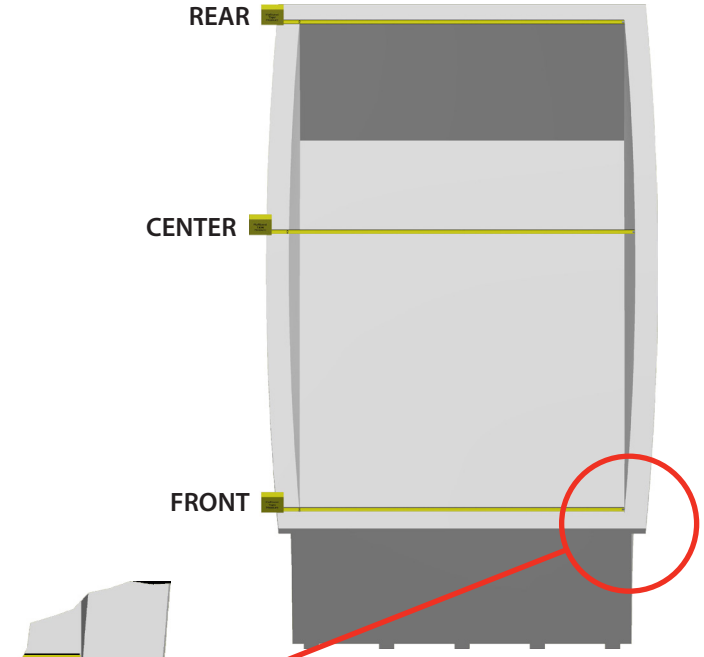
Outside Tank Length: _____ Outside Tank Width: _____

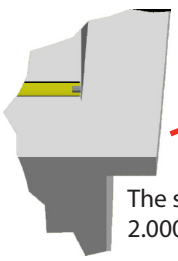
Tank Lip/Flange Width: _____

Measure inside length of the tank.



Measure inside width of the tank at the front, center, and rear. Order to the widest measured dimension.





The side flange has a minimum 2.000" width restriction.

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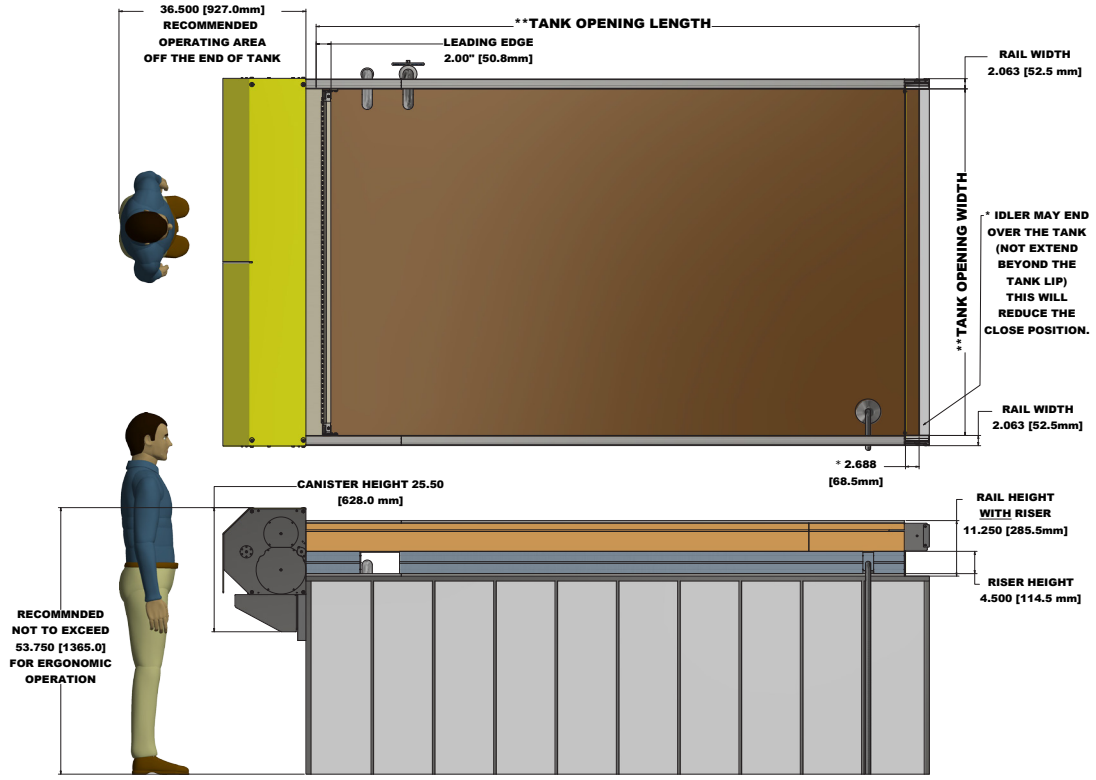
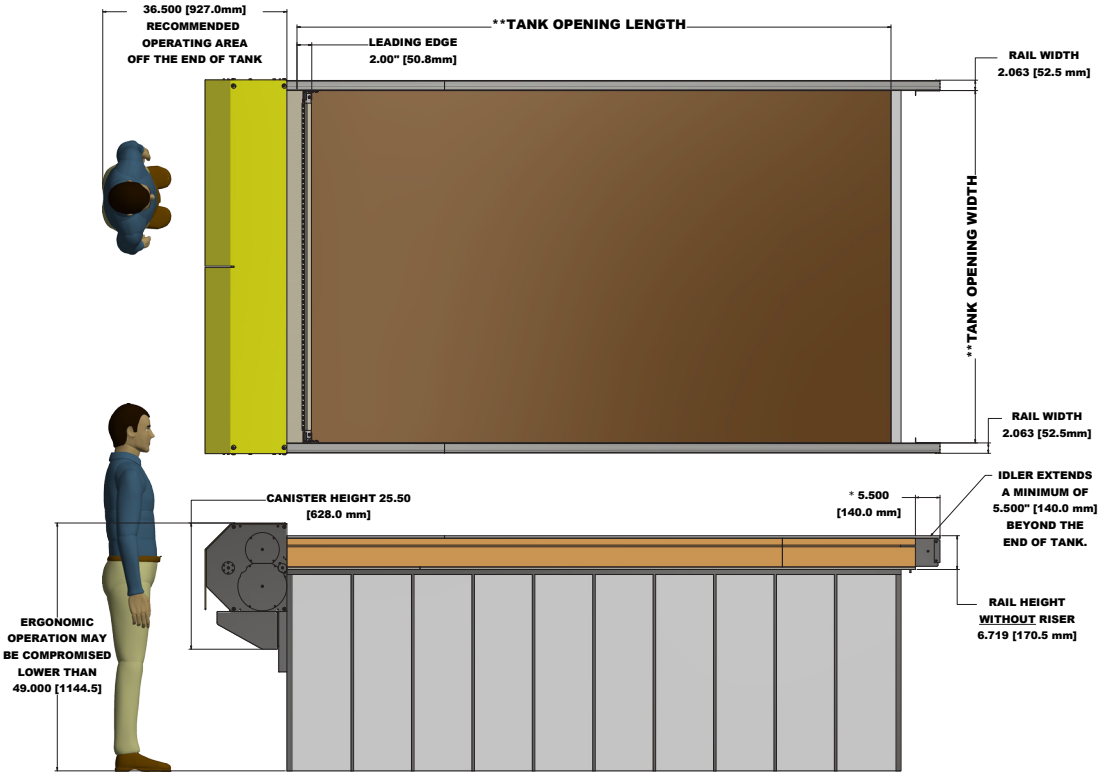
DIMENSIONS WITH RISER AND OVER THE TANK IDLER



**NOTE: ChemTank Covers are ordered by the tank opening WIDTH and LENGTH

DIMENSIONS WITHOUT RISER AND OFF THE TANK IDLER



**NOTE: ChemTank Covers are ordered by the tank opening WIDTH and LENGTH

version 11/19