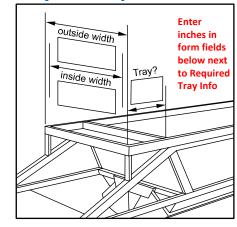
Customer:	
Trailer#:	
PO#:	1
Date:	1



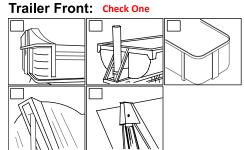
Cable System Specification

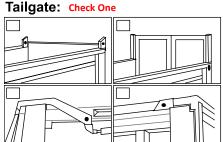


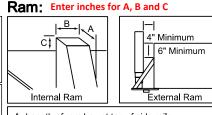
System Type:

Materials Hauled:

Trailer Details:







- A Length of ram box at top of side rails
- B Width of ram box
- C Height of ram box above side rails

Trailer Type:	Trailer Front:	Trailer Front:			Nose Style:	
Body Material:	Front Header:	Front Header:		Tailgate Type:		
Installing a Tray? Tray must be blocked to prevent air from getting under tarp!						
Required Tray Info: Tray Width Inside:		,	Tray Depth* (ft.):	Tra	ay Width Outside:	
Trailer Width (inches)			ailer Length (feet, inches)		Rail Info	
Front Inside:	Front Outside:	Ove	Overall Length:		Rail Type:	
Rear Inside:	Rear Outside:	Ler	Length to Cover*:		Top Rail Width (in.):	
Middle Inside:	Middle Outside:				Side Boards:	

Drive & Mounting Details:

Drive Location:	Mounting Front or Side?
Drive Option:	Single Cable Drive Mount Bracket?

Tarp & Bow Details:

Material:		Rear Tarp Panel:
Color:	Tarp Width to ID or OD?	Bow Height:

Additional Needs:

Plug Set:	Wire:	Volts: