## **Attn: Crysteel Estimating Department**



## **Select Bodies Build Sheet**

501	UU	Phone / Fax or E-Mail:		
DUM				
	Contact N	Contact Name:		
Body Length:		End User:		
Front Height:	Front Mater	ial: CQ Steel 100XF 100,000 PSI yid AR 400 145,000 PSI y	<u> </u>	
Side Height:	Side Materia	al: CQ Steel 100XF 100,000 PSI yi AR 400 145,000 PSI y		
Rear Height:	Rear materi	al: CQ Steel 100XF 100,000 PSI yid AR 400 145,000 PSI y		
	Floor Mater	AR 400 145,000 PSI y	7ga / 1/4" ield 3/16" / 1/4"	
Front:	Style: Straight / Sloped* /	OPTIONS: Bailmount *Sloped front design	n requires a Marathon Hoist	
	☐ Front Pillar	Front Brace 1 / 2		
Side:	☐ Elliptical Style	Fenders: Full/Tand	em Weld-on/Removable Steel/Aluminum	
	Square Style: 3/4 Double Wall / Single Panel w/ Fender / Single Panel Without Fender			
	☐ Vertical Side Braces	Quantity: 1 - 2 - 3 - 4 - 5 - 6	3	
Rear:	Tailgate: Manual / Air	☐ Power Hi-Lift Tailg	gate Style: Air / Hyd	
	Tailgate Bracing: Full Rib / 1H / 2H / 6 Panel / 9 Panel			
	☐ Patchgate: Drum / Sliding Offset Handle / Sliding Center Handle			
	☐ Asphalt Rear	Lights: Standard /	Lights: Standard / LED	
	☐ Sloped Rear	☐ Extra Light Cutout	s Rear: 1 / 2 / 3	
Understructure:	or or			
	Western I-Beam#			
		ers Style: I Beam / Channel Spa		
Hoist:	· —	/ Marathon		
	Hydraulics: DM Separate Pump & Valve / DM STD Reservoir / Dog House Resevoir			
	DM Sloped Poly Reservoir / Less Hyd			
	☐ Composite Rear Hinge	Shifter: Cable / Air		
Accessories:	☐ Cabshield: 1/4 / 1/2 / 3/4 / Full ☐ Spillshield: 8"/10"/12" 10ga/7ga			
	☐ Poly Fenders Single/Tandem/Tri/Quad			
	☐ Tarp Style: Pull / Electric ☐ Poly Side Boards: 6"/ 8"/10"			
	☐ Toolbox for Sloped front design Steel / Aluminum			
	☐ Ladder Driver Side / Passenger Side Front / Rear / Both Rigid / Folding			
	☐ Steps Inside Front / Inside Rear ☐ Vibrator			
		Re-Rod / Grip Strut	Location:	
Other Customiza		•		