ORDERING GUIDE - OEM

USA SAF-HOLLAND, Inc. 888.396.6501

CANADA SAF-HOLLAND, Canada Ltd. 519-537-2366



CBX50 TANDEM SLIDE SUSPENSIONS

Ordering Guide Information: PLEASE DOWNLOAD THIS FORM BEFORE COMPLETING. This form is designed to collect all necessary information about the suspension application requirements to help determine the appropriate Cast Beam Series configuration for the trailer build.

For application and selection information, please reference our Trailer Air Suspension Application Guide (XL-AS11415SG-en-US).

If you have any questions regarding this document please feel free to contact SAF-HOLLAND® Customer Service or SAF-HOLLAND® Trailer Suspension Engineering at 888-396-6501.

• Please complete all of the information requested on this ordering guide by filling in all appropriate fields. After submitting, print a copy of this ordering guide for your records, by clicking the "PRINT FORM" button. To clear the form, click the "CLEAR FORM" button

How-To Submit This Ordering Guide:

Submit completed ordering guide by clicking the "SUBMIT TO" button next one of our SAF-HOLLAND ordering specialist.

USA CANADA DEBBIE JIM VISSER **DOREMIRE**

1. GENERAL INFORMATION

	CUSTOMER INFORMATION - VEHICLE MANU	JFACTURER				
	Date:					
	Company Name:		Contact Name:			
	Street Address:					
	City:		State/Prov.:	Z	Zip/Postal C	Code:
	Telephone:	Fax:		E-Mail:		
	END USER INFORMATION - FLEET					
	Company Name:		Contact Name:			
	Street Address:					
	City:		State/Prov.:	2	Zip/Postal C	Code:
	Telephone:	Fax:		E-Mail:		
2.	AXLE CONFIGURATION					
	Trailer Type: Ory Van Reefer		Tire Inflation System	n: O No		○ MTIS™ Prep ThermALERT™
	Axle Track: 71.5" 77.5" Other					
				○ AER	IS™ Prep	Orilled and Tapped, 3-Hole

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2.1 AXLE CONFIGURATION - DRUM BRAKES

Drum Brakes - Complete Only If Required For disc brakes, skip Section 2.1 and go to Section 2.2.

WHEEL END OPTIONS

Spindle:	Tapere	d Parallel			
Brake Size:	16	5.5" x 7"	16.5	' x 8.63"	
Brake Rating	j : 23	k			
Brake Shoe/I	SAF® Standard Extended Life Linings Other				
Fully Dressed	d:	Complete Se	ction		
Braked Only	Braked Only: STOP! Go To Section 3				
Rim Configuration: Dual Wide Base Single					
Wheel Material:		Aluminum		Steel	Steel/Aluminum
ABS Sensor ¹ :	49	5 - Rear Axle 5 - Both Axles one			
Hubcap Type:	: St	andard Bolt-C)n	Other	
Lube Type:	Lube Type: SAE 80/90 O 75/90 Synthe		il	Semi-fluid Grease (NLGI 00) Other	
Tire Brand / Size:					
Dust Shields	: Ye	25	No		

Fasteners Per Wheel End:		2 Ship Nuts None	10 Wheel	Nuts		
Hub Material:	Ductile I	Iron ADI	Aluminum	None		
Auto Brake Adjuster:		Standard 5.5' Other None				
Spindle Nut:	Standard 3	3-Piece Nut	Pro-Torq®	None		
Drum Material: Cast		Fused	None			
Bearing: Star	Bearing: Standard					
S-Cam: 28 Spline Standard						
Cam Enclosures: Yes No						
Brake Chamber: Standard 30/30, 2.5" Stroke Other None						
Hub Style: Hub Piloted						
Seal: Standard Spindle Mount Other						

2.2 AXLE CONFIGURATION - DISC BRAKES

SAF INTEGRAL™ Disc Brakes - Complete Only If Required

For drum brakes, go to Section 2.1.

WHEEL END OPTIONS

Spindle: P89				
Brake Model: 22.	5"			
Rim Con iguration: Dual Wide Base Single				
Rim Brand / Type ² :				
Wheel Material:	Aluminum	Steel	Steel-Aluminum	
ABS Sensor1: 4S - Both Axles				

Hubcap Type:	Standard Bolt (On			
Lube Type:	SAE 80/90 Oil	Semi-Fluid Grease	(NLGI 00)		
Tire Brand / Size:					
Dust Shields:	Yes No				
Fasteners Per V	Vheel End:	Yes (10 wheel nuts)	No		

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3. SUSPENSION CONFIGURATION

SLIDER/SUSPENSION INFORMATION	
Axle Arrangement: Tandem	Ride Height: 16" 16.5" 17"
Slider Model: CBX50	Box Width: 42" 48" 54"
Axle Spread: 49"	Body Rail Style: 1.375" x 6" (B-Style) Outside Shim
Slider Pin Extractor: QwikRelease™ Air Release	1.375" x 6" (B-Style) Inside Shim
Shock Straps: No Yes	1.625" x 4" (H-Style) Outside Shim
PosiLok™ Walk/Drop Solutions: No Yes	Air Control Kit: No
Tank & Mud Flap Bracket Attachments: No Yes	HCV with Integral Dump 3/8" Low Flow
Stinger Bracket Attachments: No Yes	HCV without Integral Dump 3/8"
	HCV with Integral Dump 3/8" High Flow ³

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USA	CANADA		
	DEBBIE DOREMIRE	JIM VISSER	

^{1.} Standard ABS Sensor is 400 mm Lead Length

² WARNING: Rim design and/or valve stem configuration may interfere with the air disc brake caliper and cause component damage which could result in the loss of vehicle control causing serious injury or death. Use only rim designs and valve stem configurations that provide proper running clearance (see document XL-SA10070WI). Please check with rim supplier or consult SAF-HOLLAND application engineering team for assistance.

^{3.} Not available with PosiLok™