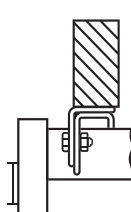
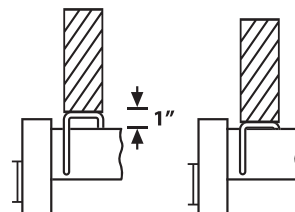
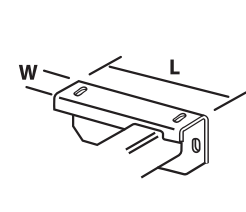
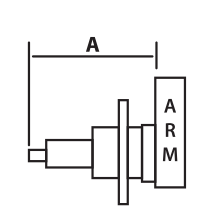
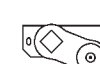
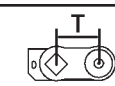


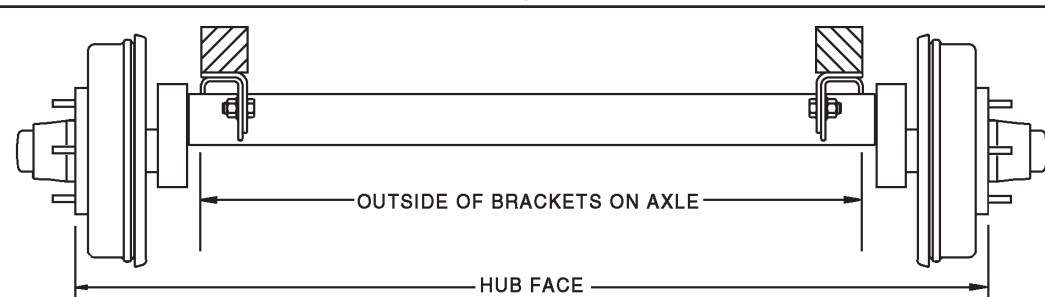


TORFLEX AXLE Order Form

Date: _____

1. Torflex Series (circle one): **#8** (.6k-1.1k) **#9** (1k-2.2k) **#10** (2.5k-3.5k) **#11** (3.6k-6k) **#12** (5.5k-7k)
#12V (5.5k-7.2k) **#13** (8k) **#13G** (9k-10k) **#13D** (10k) **#14** (12k)
2. Rubber Content (weight capacity you desire): _____ 3. Brake Size: _____
4. Cambered | Not Cambered | V-Bend (circle one)
5. Beam Only | Idler | Brakes (circle one) 6. Flanges: Yes _____ No _____ # of Holes _____
7. Brake Type (circle one): Electric (Standard or Nev-R-Adjust) | Hydraulic (Uni-Servo, Duo-Servo, Free Backing or Disc)
8. Bolt Pattern of Hub: _____ Inner Bearing: _____ Outer Bearing: _____
9. Stud Size (circle one): 1/2" | 9/16" | 5/8" If Wheel Nuts are 5/8" (circle one): Cone | Flanged Nuts
10. Spindle Type (circle one): Grease | Oil | EZ Lube | Nev-R-Lube | Removable 11. Spindle Length (A): _____
12. Side Mount Brackets Needed: Yes _____ No _____ **Note:** Side mount bracket is welded to bottom of frame then axle is bolted on.
13. Hub Face Measurement : _____
14. Outside Bracket Measurement: _____
15. Bracket Orientation (circle one): Inboard | Outboard
16. Axle Bracket Size (L): _____ (W): _____
17. Length of Trailing Arm (T): _____
18. Bracket Profile (circle one): Low | High | 3"
19. Starting Angle: _____
20. Axle Tube Size: _____

Bracket Type	Bracket Orientation	Bracket Profile	Bracket Size	Bracket Length		
 Top Mount	 Side Mount	 Outboard	 Inboard	 High Low		
 0°	 10° Up	 10° Down	 22.5° Up	 22.5° Down	 45° Down	 Arm Length



OUTSIDE OF BRACKETS ON AXLE

HUB FACE

These axles are special order, shipped direct to customer from the manufacturer with the customer's specifications thus making them non-returnable.

Company Name: _____ Contact Name: _____

Phone Number: _____ Fax Number: _____

Axle **will not** be ordered until all information above is provided and form signed below.

Signature: _____ Date: _____





TORFLEX AXLE Series Information

SERIES	8	9	10L	10	11	12	12V	13	13G	13D
Capacity	600 - 1,100 lb	1,000 - 2,200 lb	2,500 - 3,000 lb	2,500 - 3,500 lb	3,600 - 6,000 lb	5,500 - 7,000 lb	5,500 - 7,200 lb	8,000 lb	9,000 - 10,000 lb	10,000 lb
Bracket Length	10"	10"	10"	10"	11"	12"	12"	13"	13"	13"
Bracket Width	2"	2"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"
Tube Size	1.75"	2.17"	2.62"	2.62"	3.03"	3.5"	3.5"	3.88"	3.88"	3.88"
Standard Spindle Length	5.75"	6.25"	6.09"	6.09"	7.25"	7.25"	6.75"	8.75"	Standard Only	Standard Only
Short Spindle Length	4.5"	5.75"	N/A	N/A	6.75"	6.75"	N/A	8.25"	N/A	N/A
Possible Profiles	Low only	Low, High 3"	Low, High 3"	Low, High 3"	Low or High	Low or High	Low or High	Low or High	High Only	High Only
Brake Size	7" x 1-1/4" Electric 7" x 1-3/4" Hydraulic	7" x 1-1/4" Electric 7" x 1-3/4" Hydraulic	10" x 1-1/2"	10" x 2-1/4"	12" x 2"	12" x 2"	12-1/4" x 2-1/2"	12-1/4" x 3-3/8"	12-1/4" x 3-3/8"	12-1/4" x 4"
No. of Brake Flange Holes	4	4	4	4	5	5	4	4	7	7
Standard Bearing	Inner L44649	Inner L44649	Inner LM67048	Inner L68149	Inner 25580	Inner 25580	Inner 25580	Inner 25580	Inner 387A	Inner 395S
	Outer L44649	Outer L44649	Outer L44649	Outer L44649	Outer LM67048 15123	Outer 14125A	Outer 02475	Outer 02475	Outer 25580	Outer 387A
Bolt Patterns	4 on 4 5 on 4.5	4 on 4 5 on 4.5	5 on 4.5	5 on 4.5 5 on 4.75 5 on 5 5 on 5.5 6 on 5.5	6 on 5.5	8 on 6.5	8 on 6.5	8 on 6.5	8 on 6.5	8 on 6.5

BRAKE TYPES: ELECTRIC: Standard, Standard with Parking Feature or Nev-R-Adjust
HYDRAULIC: Uni-Servo, Uni-Servo with Parking Feature, Duo-Servo, Free-Backing or Disc

SPINDLE LENGTH: Measured from Inside of Arm to Hub Face

Croft Trailer Supply, Inc. - Distribution Center

P.O. Box 300320 • Kansas City, MO 64130-0320 • 816-861-1001 • Fax 816-861-1881 • www.crofttrailer.com

4/25/2025