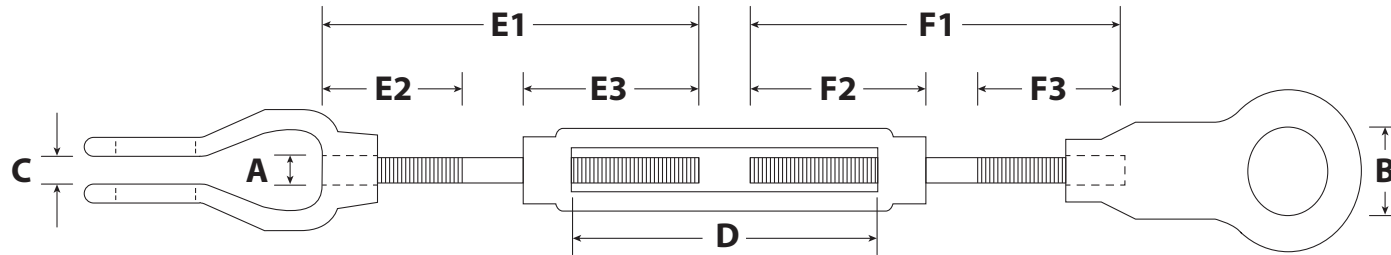


CLEVIS ASSEMBLY W/TURNBUCKLE

PART# _____



Unless otherwise noted, finished assembly includes 2 Clevis Pins with Cotter Pins.

Dimension	Description	Value	Tolerance
A	Thread Size		Typical – Select: RH / LH
B	Hole Size		+0.015 / -0
C	Grip		+/- .060
D	Turnbuckle Take-up		Reference
E1	Rod Length		+/- .125
E2	Rod Thread Length		Minimum – Select: RH / LH
E3	Rod Thread Length		Minimum – Select: RH / LH
F1	Rod Length		+/- .125
F2	Rod Thread Length		Minimum – Select: RH / LH
F3	Rod Thread Length		Minimum – Select: RH / LH

Clevis Size: 2 2-1/2 3

Tap Size/Pitch: _____

Material: _____ 1045 Carbon Steel

Finish: _____

Other Requirements: _____

For safety information, rated capacities, weight, and safe lifting practices, visit www.huyett.com/LiftingHardware.

DESIGN APPROVAL

1. All prints must be signed and approved **before** production begins.
2. Specials cannot be returned. See terms and conditions at www.huyett.com/terms.
3. Send completed prints to quotes@huyett.com.

NAME: _____

TITLE: _____

DATE: _____

SIGNATURE: _____



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 Minneapolis, KS 67467
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www.huyett.com

Rev.	Date	Comment	Drawn By:

Note: When Hot Dipped Galvanized (HDG) is specified, Internal Threads will be oversized and External Threads will be undersized. Unless otherwise requested, the Internal Threads on Hot Dipped Galvanized (HDG) parts may be plain or coated at the manufacturer's option.