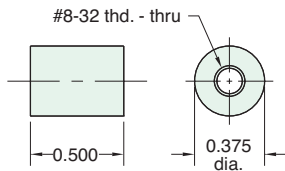




3/8" BORE MOUNTING BRACKETS

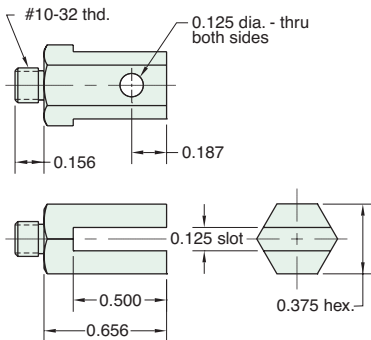
11767

Ceramic Insulator
Use with cylinder having #8-32 threaded shaft to insulate cylinder from heat or electricity



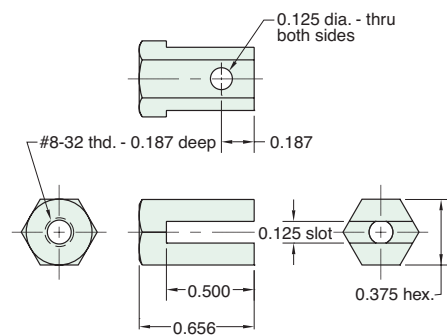
11996

Male Clevis
Mounts in rear of cylinder tapped #10-32



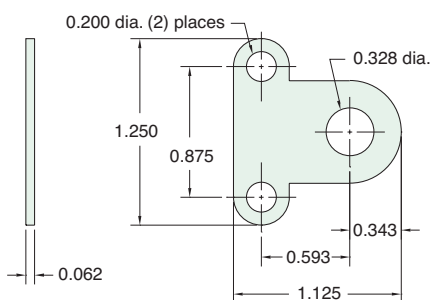
11997

Female Clevis
Use with cylinder having #8-32 threaded shaft



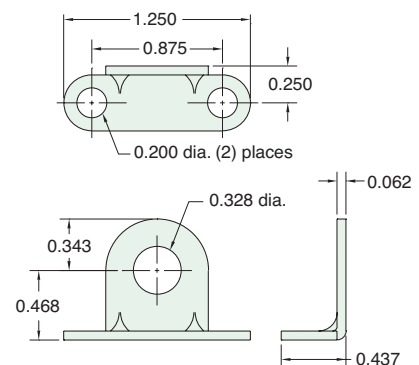
11917-2

Mounting Bracket (flat)



11918-2

Mounting Bracket (angled)



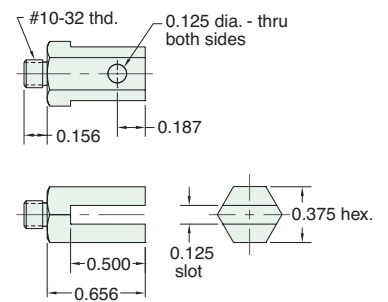
9/16" BORE MOUNTING BRACKETS



11996

Male Clevis

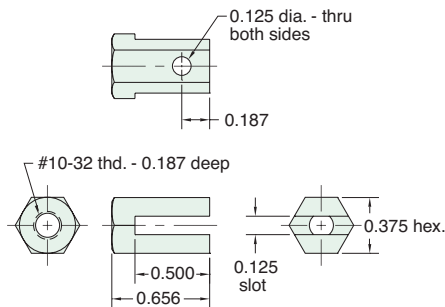
Mounts in rear of cylinder tapped #10-32



15009

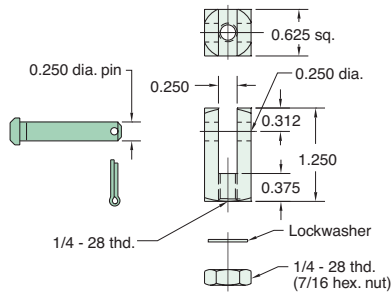
Female Clevis

For use with cylinders having #10-32 threaded shaft



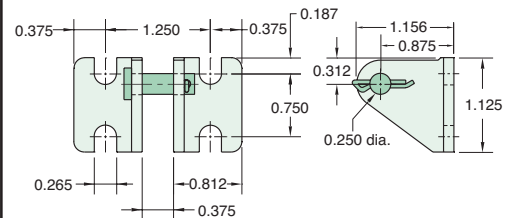
15015

Rod Clevis Assembly



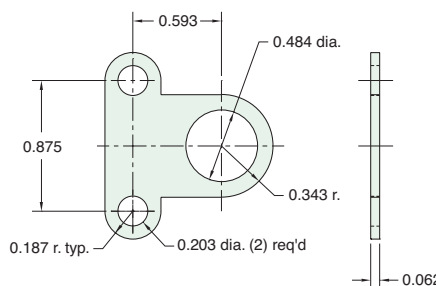
CB-1795

Clevis Bracket
Material: Steel,
bright zinc plated



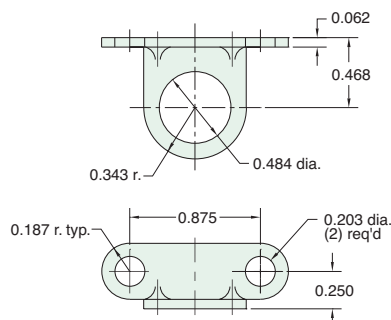
11917-1

Mounting
Bracket (flat)



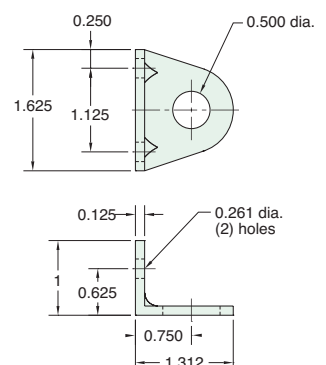
11918-1

Mounting
Bracket (angled)



15018-2

Mounting Bracket
(angled)

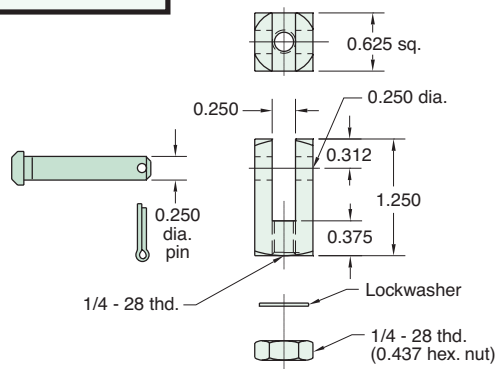




7/8" BORE MOUNTING BRACKETS

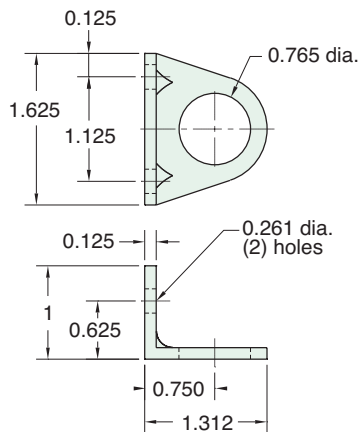
15015

Rod Clevis Assembly



15018-1

Foot Mounting Bracket

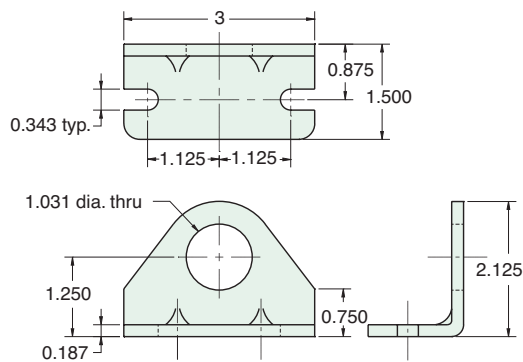


1 1/8" BORE MOUNTING BRACKETS



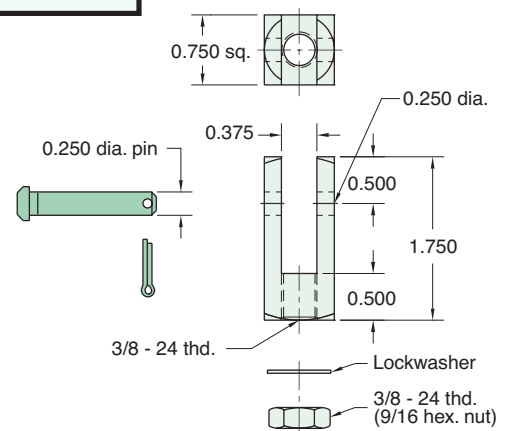
FB-2891

Foot Mounting Bracket



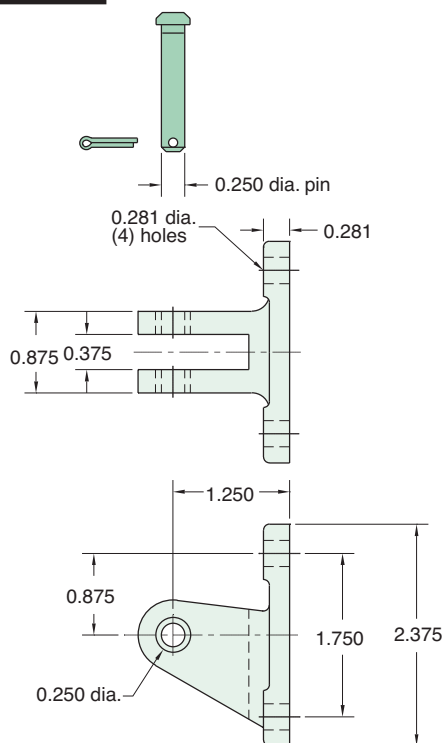
12346

Rod Clevis Assembly



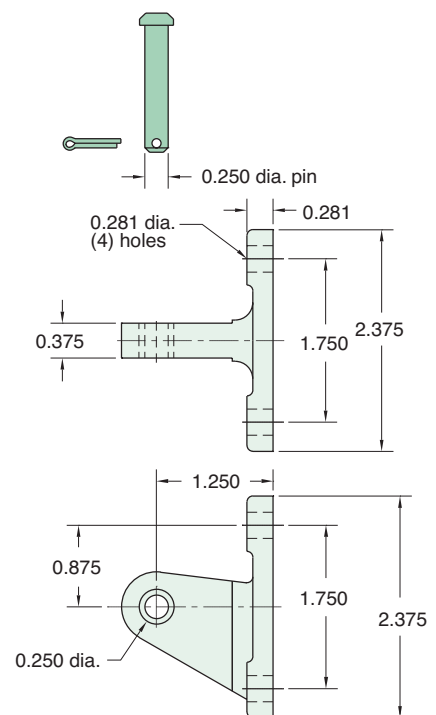
12456

Female Clevis Mounting Bracket



12458

Male Clevis Mounting Bracket



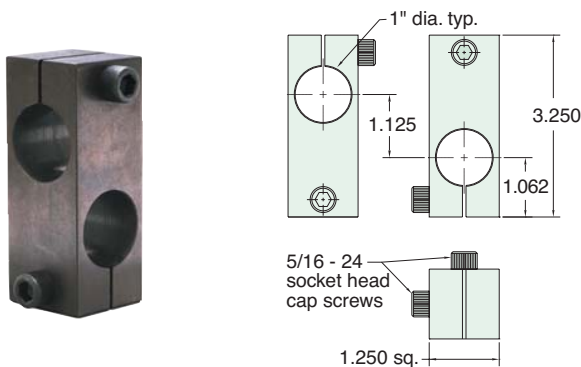


SUPER STRUCTURE

Here's a building block concept to speed construction of small equipment, fixtures, jigs and tooling. Machined steel blocks adapt to any position on the column and base. Offset extensions are provided through use of fixture and block mounting shafts of various lengths. Use of proper size brass slotted adapter permits mounting small bore cylinders or other parts. Column base is drilled for mounting. The Super Structure is extremely solid and secure, yet fully adjustable.

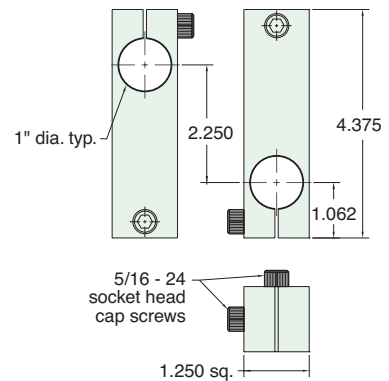
12361

Perpendicular mounting block
(black oxide finished steel)



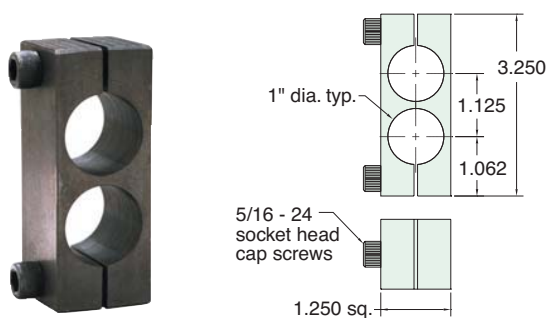
12362

Perpendicular mounting block
(black oxide finished steel)



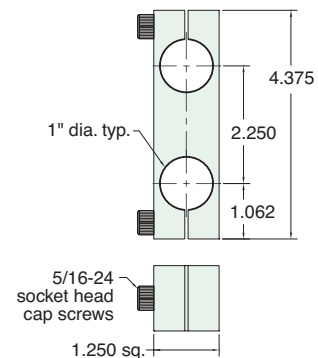
12363

Inline mounting block
(black oxide finished steel)



12364

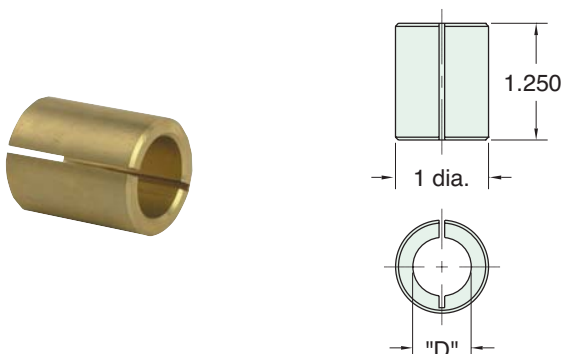
Inline mounting block
(black oxide finished steel)



12365-□

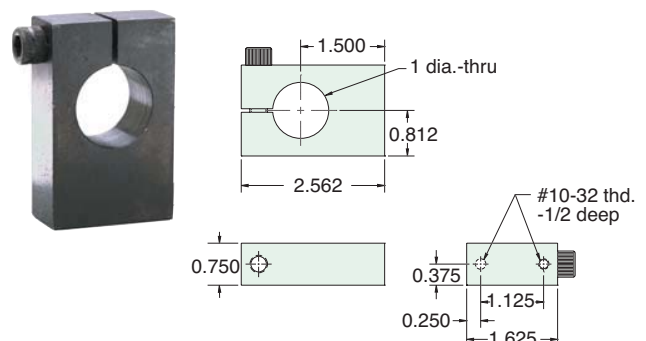
Part #	12365-1	12365-2	12365-3
"D" dia.	0.437	0.625	0.687

Slotted adapters (brass)



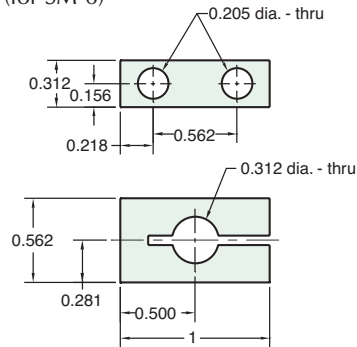
12369

Bracket mounting adapter block



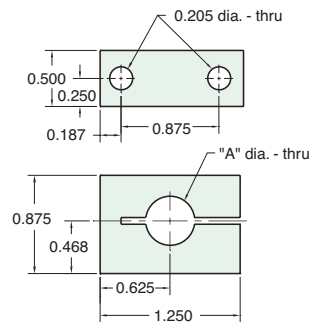
12327

Cylinder mounting squeeze block
(for SM-6)



12326-□

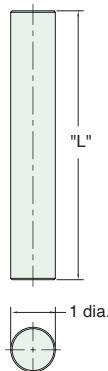
Cylinder mounting squeeze blocks
(for 3/8" & 9/16" standard bore)



Part #	"A"	
12326-1	5/8"	(for 9/16" stand. bore cylinder)
12326-2	7/16"	(for 3/8" stand. bore cylinder)

12366-□

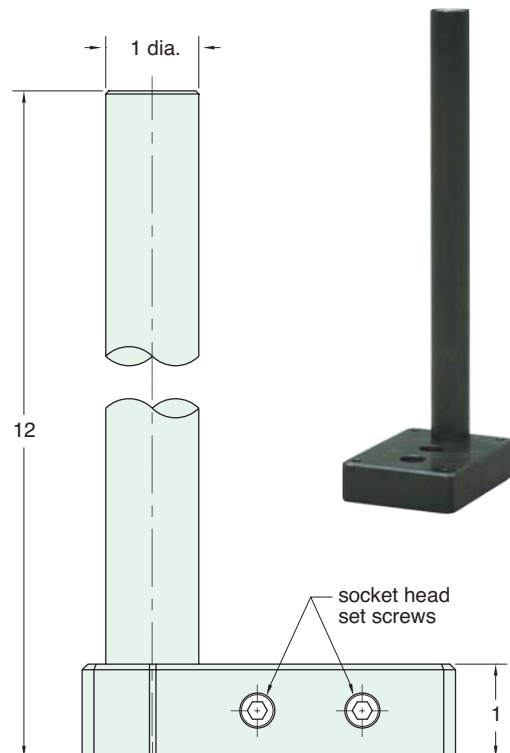
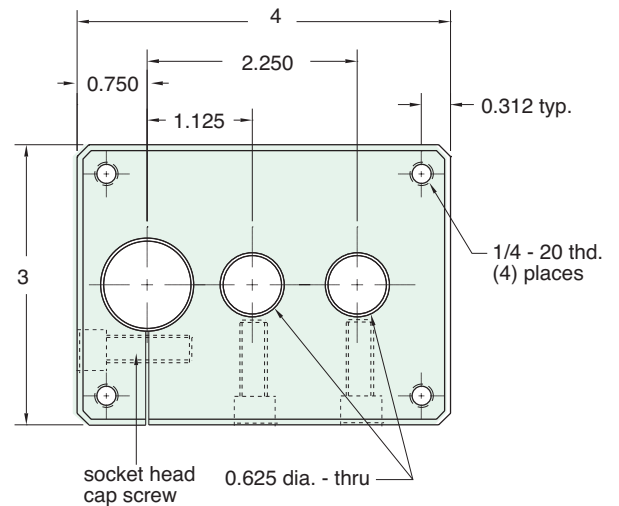
Fixture and bracket mounting shafts
(black oxide finished steel)



Part #	"L"
12366-4	4"
12366-6	6"
12366-8	8"
12366-10	10"
12366-12	12"
12366-14	14"
12366-16	16"
12366-18	18"
12366-20	20"

CMB

Column and mounting base
(black oxide finished steel)





Miniature Swing-In Automated Arbor Press

