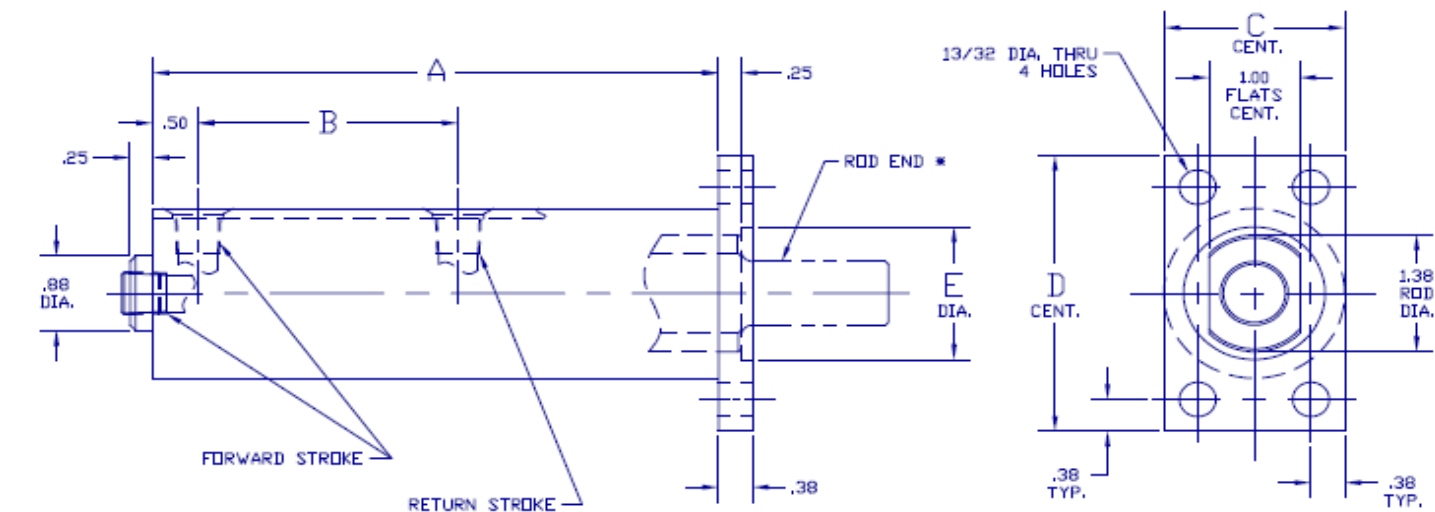


H3 MOUNT CYLINDERS (1.75" - 3.00" BORE)



DUAL PISTON CYLINDERS							PISTON AREA	
MODEL NO.	STROKE	A	B	C	D & E	EXT.	RET.	
AC-H3-G-436-4*	1.00	5.25	2.38		D			
AC-H3-G-436-6*	1.50	6.25	2.88		3.25	4.36		1.96
AC-H3-G-436-8*	2.00	7.25	3.38			SQ. IN.		SQ. IN.
AC-H3-G-436-12*	3.00	9.25	4.38		E			
AC-H3-G-436-16*	4.00	11.25	5.38		1.56			
AC-H3-G-584-4*	1.00	5.25	2.38		D			
AC-H3-G-584-6*	1.50	6.25	2.88		3.50	5.84		2.70
AC-H3-G-584-8*	2.00	7.25	3.38			SQ. IN.		SQ. IN.
AC-H3-G-584-12*	3.00	9.25	4.38		E			
AC-H3-G-584-16*	4.00	11.25	5.38		2.00			
AC-H3-G-750-4*	1.00	5.25	2.38		D			
AC-H3-G-750-6*	1.50	6.25	2.88		3.75	7.50		3.53
AC-H3-G-750-8*	2.00	7.25	3.38			SQ. IN.		SQ. IN.
AC-H3-G-750-12*	3.00	9.25	4.38		E			
AC-H3-G-750-16*	4.00	11.25	5.38		2.00			
AC-H3-G-937-4*	1.00	5.25	2.38		D			
AC-H3-G-937-6*	1.50	6.25	2.88		4.00	9.37		4.46
AC-H3-G-937-8*	2.00	7.25	3.38			SQ. IN.		SQ. IN.
AC-H3-G-937-12*	3.00	9.25	4.38		E			
AC-H3-G-937-16*	4.00	11.25	5.38		2.00			
AC-H3-G-1143-4*	1.00	5.25	2.38		D			
AC-H3-G-1143-6*	1.50	6.25	2.88		4.25	11.43		5.50
AC-H3-G-1143-8*	2.00	7.25	3.38			SQ. IN.		SQ. IN.
AC-H3-G-1143-12*	3.00	9.25	4.38		E			
AC-H3-G-1143-16*	4.00	11.25	5.38		2.00			
AC-H3-G-1360-4*	1.00	5.25	2.38		D			
AC-H3-G-1360-6*	1.50	6.25	2.88		4.50	13.60		6.63
AC-H3-G-1360-8*	2.00	7.25	3.38			SQ. IN.		SQ. IN.
AC-H3-G-1360-12*	3.00	9.25	4.38		E			
AC-H3-G-1360-16*	4.00	11.25	5.38		2.00			

TRIPLE PISTON CYLINDERS							PISTON AREA		
MODEL NO.	STROKE	A	B	C	D		& E	EXT.	RET.
AC-H3-G3-620-4*	1.00	7.25	2.38			2.00	D	6.20	1.96
AC-H3-G3-620-6*	1.50	8.75	2.88				3.25		
AC-H3-G3-620-8*	2.00	10.25	3.38						
AC-H3-G3-620-12*	3.00	13.25	4.38				E		
AC-H3-G3-620-16*	4.00	16.25	5.38				1.56		
AC-H3-G3-840-4*	1.00	7.25	2.38			2.25	D	8.40	2.70
AC-H3-G3-840-6*	1.50	8.75	2.88				3.50		
AC-H3-G3-840-8*	2.00	10.25	3.38						
AC-H3-G3-840-12*	3.00	13.25	4.38				E		
AC-H3-G3-840-16*	4.00	16.25	5.38				2.00		
AC-H3-G3-1087-4*	1.00	7.25	2.38			2.50	D	10.87	3.53
AC-H3-G3-1087-6*	1.50	8.75	2.88				3.75		
AC-H3-G3-1087-8*	2.00	10.25	3.38						
AC-H3-G3-1087-12*	3.00	13.25	4.38				E		
AC-H3-G3-1087-16*	4.00	16.25	5.38				2.00		
AC-H3-G3-1370-4*	1.00	7.25	2.38			2.75	D	13.70	4.46
AC-H3-G3-1370-6*	1.50	8.75	2.88				4.00		
AC-H3-G3-1370-8*	2.00	10.25	3.38						
AC-H3-G3-1370-12*	3.00	13.25	4.38				E		
AC-H3-G3-1370-16*	4.00	16.25	5.38				2.00		
AC-H3-G3-1680-4*	1.00	7.25	2.38			3.00	D	16.80	5.50
AC-H3-G3-1680-6*	1.50	8.75	2.88				4.25		
AC-H3-G3-1680-8*	2.00	10.25	3.38						
AC-H3-G3-1680-12*	3.00	13.25	4.38				E		
AC-H3-G3-1680-16*	4.00	16.25	5.38				2.00		
AC-H3-G3-2010-4*	1.00	7.25	2.38			3.25	D	20.10	6.63
AC-H3-G3-2010-6*	1.50	8.75	2.88				4.50		
AC-H3-G3-2010-8*	2.00	10.25	3.38						
AC-H3-G3-2010-12*	3.00	13.25	4.38				E		
AC-H3-G3-2010-16*	4.00	16.25	5.38				2.00		

* ADD ROD END STYLE (SEE PAGE 1 FOR OPTIONS)

ADDITIONAL STROKE LENGTHS ARE AVAILABLE IN .50" INC

ALL PORTS 1/4-18 STANDARD PIPE TAP

REMENTS

Phone: (888) 654-9353

www.resistanceweldsupplies.com

PAGE 7