



COMFORT
WITHOUT
COMPROMISE

ISOVIB® MODULAR BUCKING BARS



MADE IN THE U.S.A.

HONSA ERGONOMIC TECHNOLOGIES, INC

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Protected by US Pat. Nos. #11,590,558; 11,267,042; 10,828,692; 10,179,361 with others pending, foreign and domestic.

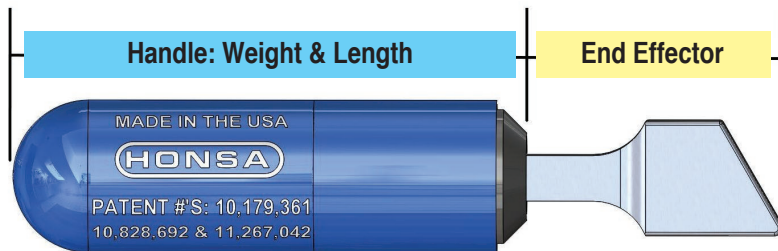
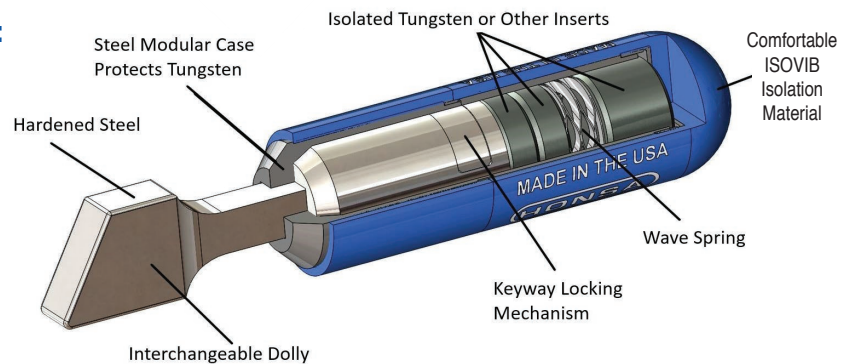
MODULAR BUCKING BARS



HVRBB SERIES

Low Vibration ISOVIB® Modular Bucking Bars feature:

- One or two-handed operation
- Interchangeable end effector
- Maximum vibration reduction
- Custom end effectors available for unique applications
- Benefits of tungsten with the durability of steel
- Easily reconfigured in plant to adjust the weight and tip for different riveting needs



Example:

3 lb bucking bar **Choice 1 = U**

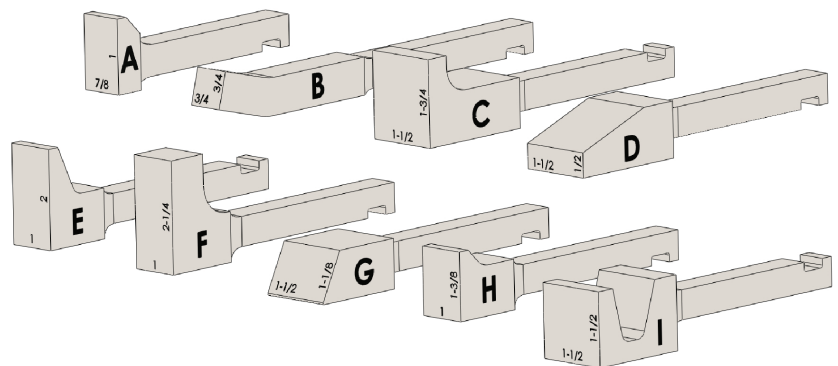
with **C** end effector **Choice 2 = C**

Order the above example as HVRBB-**UC**

HVRBB Series

Handle					End Effector				
Weight (+/-)			Length		Choice 2	in	cm	lb	kg
Choice 1	lb	kg	in	cm					
R	1-1/2	0.7	4-3/8	11.1	A	1-5/8	4.2	0.7	0.3
S	2	0.9	5-1/4	13.3	B	5-5/8	14.2	1.1	0.5
T	2-1/2	1.1	6	15.2	C	4	10.2	1.7	0.8
U	3	1.4	7	17.8	D	4	10.2	1.5	0.7
V	3-1/2	1.6	7-3/4	19.7	E	3	7.7	1.0	0.5
W	4	1.8	9-5/8	24.4	F	3-1/8	8.0	1.3	0.6
					G	3-1/2	8.9	1.2	0.6
					H	3	7.7	1.0	0.4
					I	3-5/8	9.3	1.5	0.7

Patented and Patent Pending, US and Foreign, including US Pat. #11,267,042; #11,590,558; #10,828,692; #10,179,361 and No. 2969301 DE, FR, UK



Contact engineering@honsatools.com
for custom configurations.