

Robot Dress Brackets

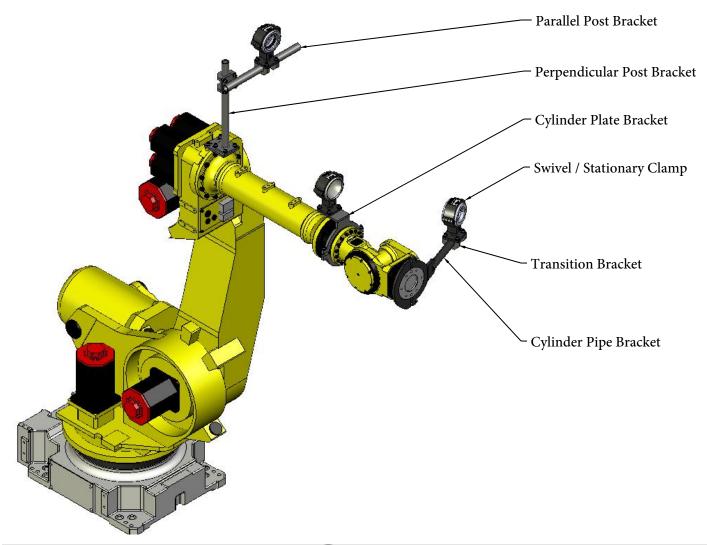
(248) 356-2839

Rigid, light weight brackets used with utility clamps to route utilities to the EOAT (End Of Arm Tooling)

Features

- Allows flexibility to rearrange utility routings to match application
- Decrease downtime
- Easy to use and reposition
- Secure non-slip mount of cylinder brackets
- Use with SH, TH, UH and LH series utility clamps
- Robot Dress Assistance readily available
- 'Value added' services available

Usage Example (SA & SD Brackets with UH clamps and Inserts shown below)



Notice: The information contained herein is, to the best of our knowledge, true, accurate and reliable. Since procedures and conditions under which these products may be used are beyond our control, no warranty, expressed or implied, is made to their performance.



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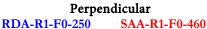
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Robot Dress Brackets

Post Brackets







Parallel

RDA-R1-F1-250 SAA-R1-F1-460

Mounting Hole Pattern

RD Series
7mm thru
31.8 mm
square c-c
SA Series
11mm thru
60 mm
square c-c
square c-c

Cylinder - Pipe Bracket



Angled (20 degree)

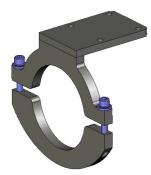
RDD-R3-(diameter)-250 SDR3-(diameter)-460



Straight

RDD-R1-(diameter)-250 SDR1-(diameter)-460

Cylinder – Plate Bracket



RDD-F1- (diameter) - (Syndevco assigned)

SDF1- (diameter) - (Syndevco assigned)

Thickness

Thickness

SD Series

1/2 in

12.7 mm

RD Series

3/8 in

9.5 mm

RD Series3/8 in
9.5 mm

1/2 in
12.7 mm

Transition Brackets



RD Series RDB-A-C



Medium/ Large SAB-A-C

Typically 2 pcs required per application

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