

# **DINnectors** Accessories

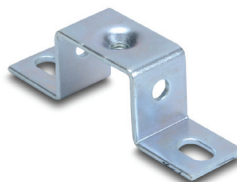
## DIN rail support brackets

- Angled support brackets raise and tilt mounting rails 30 degrees from mounting surface for easier wiring
- [DN-ASB1](#) plated steel support bracket
- [DN-ASB2-10](#) cold-rolled steel treated with galvanic zinc plating and passivation

## DIN rail mounting clips

- Snap small devices not made for mounting onto 35mm DIN rails
- Zinc plated steel

DIN Rail Support Brackets and Mounting Clips			
Part Number	Description	Qty	Price
<a href="#">DN-ASB1</a>	30° angled DIN rail support bracket (M6-1.0 screws not included)	50	\$107.00
<a href="#">DN-ASB2-10</a>	30° angled DIN rail support bracket (M6-1.0 screws included)	10	\$18.00
<a href="#">DN-SSB25-10</a>	1" (25mm) DIN rail support bracket (M6-1.0 screws included)	10	\$24.50
<a href="#">DN-SSB50-10</a>	2" (50mm) DIN rail support bracket (M6-1.0 screws included)	10	\$25.50
<a href="#">DN-SSB70-10</a>	2.75" (70mm) DIN rail support bracket (M6-1.0 screws included)	10	\$32.00
<a href="#">DN-SSB90-10</a>	3.5" (90mm) DIN rail support bracket (M6-1.0 screws included)	10	\$34.50
<a href="#">DN-CLIP-FM4</a>	DIN rail mounting clip with M4 x 0.7 mm threaded hole (Screws not included)	40	\$66.00
<a href="#">DN-CLIP-FM4-5</a>		5	\$9.50
<a href="#">DN-CLIP-FM5</a>	DIN rail mounting clip with M5 x 0.8 mm threaded hole (Screws not included)	40	\$66.00
<a href="#">DN-CLIP-FM5-5</a>		5	\$9.50

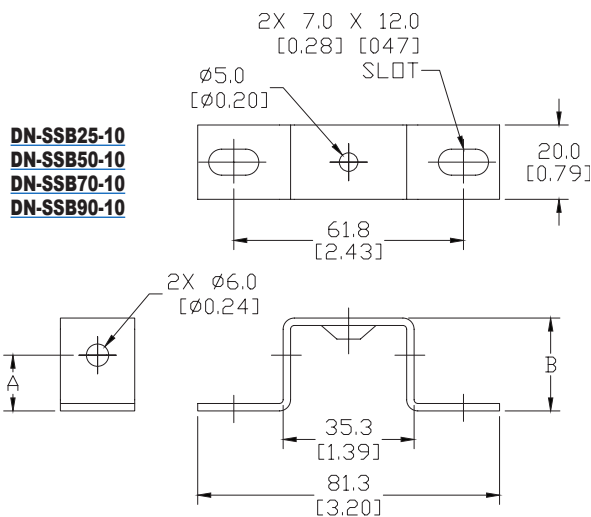
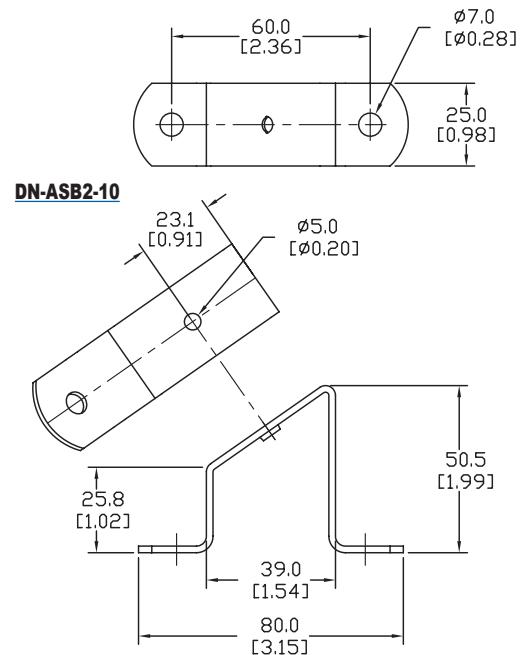
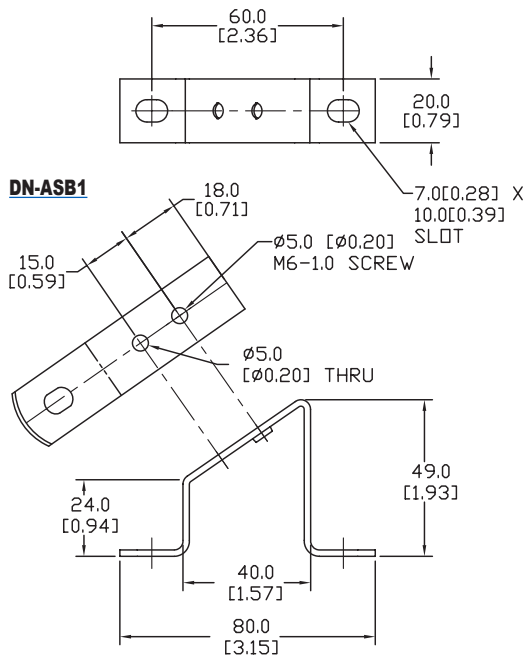
**[DN-ASB1](#)****[DN-ASB2-10](#)****[DN-SSB25-10](#)****[DN-SSB50-10](#)****[DN-SSB70-10](#)****[DN-SSB90-10](#)****[DN-CLIP-FM4](#)  
[DN-CLIP-FM4-5](#)****[DN-CLIP-FM5](#)  
[DN-CLIP-FM5-5](#)**

# DINnectors® Accessories

## DIN Rail Support Brackets and Mounting Clips

### Dimensions

mm [inches]



DIN Rail Support Brackets		
Part Number	DIM A mm [inches]	DIM B mm [inches]
<b>DN-SSB25-10</b>	15.0 [0.59]	25.0 [0.98]
<b>DN-SSB50-10</b>	40.0 [1.58]	50.0 [1.97]
<b>DN-SSB70-10</b>	60.0 [2.36]	70.0 [2.76]
<b>DN-SSB90-10</b>	80.0 [3.15]	90.0 [3.54]

See our website: [www.AutomationDirect.com](http://www.AutomationDirect.com) for complete engineering drawings

