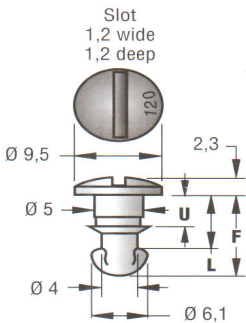


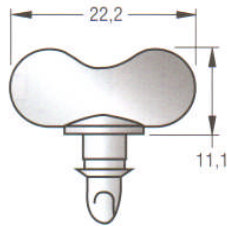


- Available in zinc plated steel and stainless steel
 - Ten Head style
 - Many stud lengths available to meet your application requirement
 - Press-in and flare-in style fully retracting assemblies with No.2 Phillips recess also available
 - Fully retracting assemblies permit sliding application and assist in panel to frame alignment
 - Refer ordering chart for finish type
- To purchase stainless steel studs change the last two digits of the part number from - 16 to -20. Ex: 82-11-080-16 become 82-11-080-20

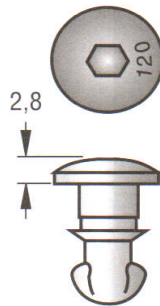
Oval Slotted



Wing Head

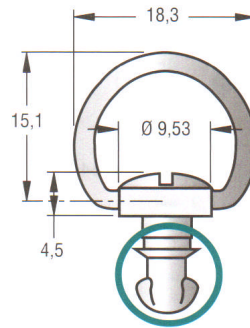


Hex Socket



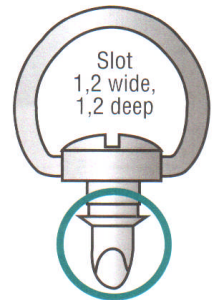
Bail Style RB

For use when receptacle is vertical



Bail Style RA

For use when receptacle is horizontal



P/N:82-35-306-10 P/No:82-99-205-15 Press-in P/No: P/No:82-35-315-55

Outer Panel Thk.		Outer Panel Thk.		82-35-308-55 82-35-313-55 And Ultrasonic P/N: 82-35-310-55		Total Mat'l Thk.		Receptacle All Other		Stud Part Number			
Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Zinc plate,chromate plus sealer			
Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Oval Slotted	Flush Slotted	Wing Head	Hex Socket
0.0	0.6	--	--	--	--	--	--	1.8	2.3	82-11-080-16	----	82-12-080-16	----
0.7	1.2	--	--	--	--	--	--	2.3	2.8	82-11-100-16	82-14-100-16	82-12-100-16	----
1.2	1.7	--	--	--	--	--	--	2.8	3.3	82-11-120-16	82-14-120-16	82-12-120-16	82-78-120-16
1.7	2.2	--	--	--	--	--	--	3.3	3.8	82-11-140-16	82-14-140-16	82-12-140-16	82-78-140-16
2.2	2.7	--	--	0	0.5	1.3	1.8	3.8	4.3	82-11-160-16	82-14-160-16	82-12-160-16	82-78-160-16
2.7	3.2	--	--	0.5	1	1.8	2.3	4.3	4.8	82-11-180-16	82-14-180-16	82-12-180-16	82-78-180-16
3.2	3.7	--	--	1	1.5	2.3	2.8	4.8	5.3	82-11-200-16	82-14-200-16	82-12-200-16	82-78-200-16
3.7	4.2	--	--	1.5	2	2.8	3.3	5.3	5.8	82-11-220-16	82-14-220-16	82-12-220-16	82-78-220-16
4.2	4.7	--	--	2	2.5	3.3	3.8	5.8	6.3	82-11-240-16	82-14-240-16	82-12-240-16	82-78-240-16
4.7	5.2	0.5	1.5	2.5	3	3.8	4.3	6.4	6.9	82-11-260-16	82-14-260-16	82-12-260-16	82-78-260-16
5.2	5.7	1	2	3	3.5	4.3	4.8	6.9	7.4	82-11-280-16	82-14-280-16	82-12-280-16	82-78-280-16
5.7	6.2	1.5	2.5	3.6	4.1	4.8	5.3	7.4	7.9	82-11-300-16	82-14-300-16	82-12-300-16	82-78-300-16
--	--	2	3	4.1	4.6	5.3	5.8	7.9	8.4	82-11-320-16	82-14-320-16	82-12-320-16	82-78-320-16
--	--	2.5	3.6	4.6	5.1	5.8	6.3	8.4	8.9	82-11-340-16	82-14-340-16	82-12-340-16	82-78-340-16
--	--	3	4.1	5.1	5.6	6.4	6.9	8.9	9.4	82-11-360-16	82-14-360-16	82-12-360-16	82-78-360-16
--	--	3.6	4.6	5.6	6.1	6.9	7.4	9.4	9.9	82-11-380-16	82-14-380-16	82-12-380-16	82-78-380-16
--	--	4.1	5.1	6.1	6.6	7.4	7.9	9.9	10.4	82-11-400-16	82-14-400-16	82-12-400-16	82-78-400-16
--	--	4.6	5.6	6.6	7.1	7.9	8.4	10.4	10.9	82-11-420-16	82-14-420-16	82-12-420-16	82-78-420-16
--	--	5.1	6.1	7.1	7.6	8.4	8.9	10.9	11.4	82-11-440-16	82-14-440-16	82-12-440-16	82-78-440-16
--	--	5.6	6.6	7.6	8.1	8.9	9.4	11.4	11.9	82-11-460-16	82-14-460-16	82-12-460-16	82-78-460-16
--	--	6.1	7.1	8.1	8.6	9.4	9.9	11.9	12.4	82-11-480-16	82-14-480-16	82-12-480-16	82-78-480-16
--	--	6.6	7.6	8.6	9.1	9.9	10.4	12.5	12.9	82-11-500-16	82-14-500-16	82-12-500-16	82-78-500-16
--	--	7.1	8.1	9.1	9.6	10.4	10.9	13	13.5	82-11-520-16	82-14-520-16	82-12-520-16	82-78-520-16
--	--	7.6	8.6	9.6	10.1	10.9	11.4	13.5	14	82-11-540-16	82-14-540-16	82-12-540-16	82-78-540-16
--	--	8.1	9.1	10.2	10.7	11.4	11.9	14	14.5	82-11-560-16	82-14-560-16	82-12-560-16	82-78-560-16
--	--	8.6	9.6	10.7	11.2	11.9	12.4	14.5	15	82-11-580-16	82-14-580-16	82-12-580-16	82-78-580-16