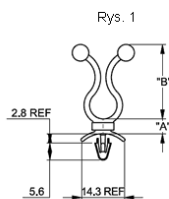
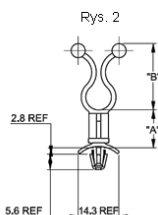


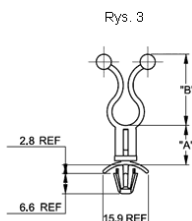
## STL - Stand-Off Twist Lock



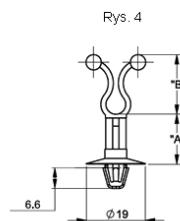
Rys. 1  
 Wciskany w otwór:  $\varnothing 4 \pm 0.08$   
 Grubość panelu: 0.8-2



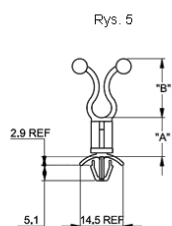
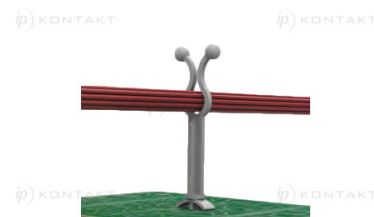
Rys. 2  
 Wciskany w otwór:  $\varnothing 4.75 \pm 0.08$   
 Grubość panelu: 0.8-2



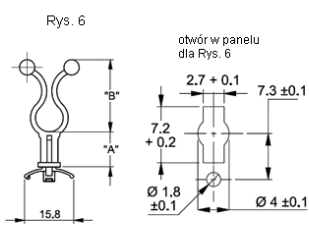
Rys. 3  
 Wciskany w otwór:  $\varnothing 6 \pm 0.08$   
 Grubość panelu: 0.78-2



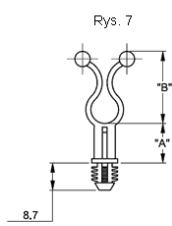
Rys. 4  
 Wciskany w otwór:  $\varnothing 6.5 \pm 0.09$   
 Grubość panelu: 0.8-1.6



Rys. 5  
 Wciskany w otwór: kwadrat 5.5  
 Grubość panelu: 0.8-2



Rys. 6  
 Wciskany w otwór: jak na rysunku  
 Grubość panelu: 0.8-1.6



Rys. 7  
 Wciskany w otwór:  $\varnothing 7.9 \pm 0.08$   
 Grubość panelu: minimum 6.4

### Details:

- **Nylon 6/6, UL 94 V-2, RMS-01 \***
- **Color:** natural
- **Standard packaging:** 1000 pcs

| Symbol         | Fig. | A    | B    | Cable diameter range | Mounting hole diameter $\pm 0.08$ | Panel thickness range | Material | Flammability | Color   |
|----------------|------|------|------|----------------------|-----------------------------------|-----------------------|----------|--------------|---------|
|                |      | [mm] | [mm] | [mm]                 | [mm]                              | [mm]                  |          |              |         |
| STL-6-450-8-01 | 3    | 12.7 | 27.7 | 10.2 - 12.7          | 6                                 | 0.78 - 2.0            | PA 66    | UL94 V-2     | natural |