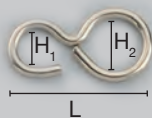


ESSE

F = Ferro **A** = Alluminio **O** = Ottone **Z** = Zama
F = Iron **A** = Aluminium **O** = Brass **Z** = Zamak alloy



dimensioni (mm)		
H	L	Ø

3S **O** 101

5.0-7.0 18.75 1.5



3S **O** 102

4.0-10.0 22.0 1.5



3S **O** 103

5.0-12.0 25.0 1.5



3S **O** 104

5.0-15.0 28.7 2.0



3S **F** 105

3.0-6.0 15.0 1.2



3S **F** 106

4.0-10.0 22.0 1.5



3S **F** 107

6.0-11.0 25.8 1.5



3S **F** 108

6.0-12.0 27.6 2.0



3S **F** 110

6.0-15.0 32.5 2.5

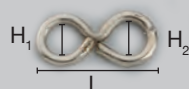


3S **F** 111

9.0-16.0 38.2 3.5

F = Ferro **A** = Alluminio **O** = Ottone **Z** = Zama
F = Iron **A** = Aluminium **O** = Brass **Z** = Zamak alloy

dimensioni (mm)		
H1-H2	L	Ø



3S F 113	4.5-4.5	15.8	1.1
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3S F 114	4.0-4.0	15.5	1.2
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3S F 117	8.5-8.5	24.0	2.0
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3S F 118	6.0-15.6	32.0	2.5
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3S F 115	17.4-17.6	55.3	4.0
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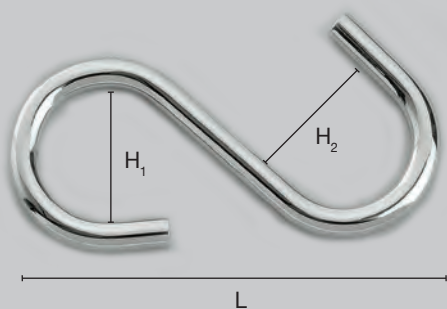


3S F 116	23.8-18.0	67.0	4.8 ribattuta
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ESSE

- F** = Ferro **A** = Alluminio **O** = Ottone **Z** = Zama
F = Iron **A** = Aluminium **O** = Brass **Z** = Zamak alloy

dimensioni (mm)		
H1-H2	L	Ø



3S F 119	17.5-18.0	55.5	4.0
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3S F 120	17.0-16.5	53.0	4.0
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3S F 145			4.0
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