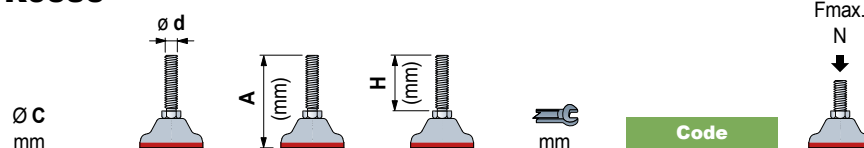

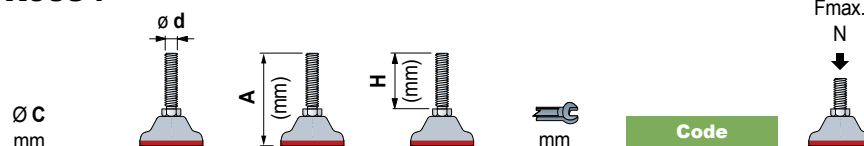

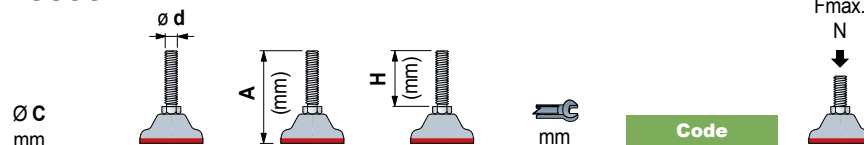



**Part. R0383**
**Part. R0384**
**Part. R0399**
**Part. R0385**
 **Best Seller**
 **Standard**
 **On request**
**Part. R0383**

**Feet in stainless steel**

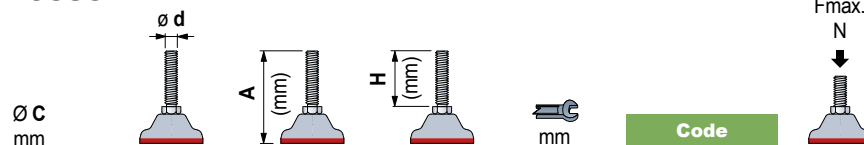
	M8	57	30	13	<b>65426</b>	7000
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**Part. R0384**

**Feet in stainless steel**

	M12	90	50	19	<b>65436</b>	12000
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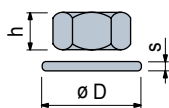
**Part. R0399**

**Feet in stainless steel**


	M16	100	60	24	<b>61627</b>	11000
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**Part. R0385**

**Feet in stainless steel**

	M20	130	70	30	<b>65446</b>	10000
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### Accessories

**Nut + Washer**

**Code**

	Stainless steel AISI 304	h mm	 ØD mm	s mm
M8	<b>R0000654922</b>	6,5	13	1,6
M12	<b>R0000630192</b>	10	19	2,5
M16	<b>R0000630212</b>	13	24	3
M20	<b>R0000630222</b>	16	30	3

Packaging: 8 pieces

### Item code for order = Part. + Code

- Material: footplate and spindle in stainless steel AISI 304. Anti-slip in Adiprene (red).
- Packaging: 16 pieces (for Part. 383). 8 pieces (for Part. 384-399). 4 pieces (for Part. 385).
- Fmax. = maximum applicable load in static conditions.

### Characteristics

The Adiprene anti-slip element has acid resistant characteristics and resists loads occurring in heavy duty applications.

Feet to be used in humid applications, where they will be subjected to frequent cleaning with detergents, in presence of chemical products and acids and where optimum cleanliness and hygiene is required.

### Application

The food-, dairy and meat industry.  
Chemical and pharmaceutical industries.