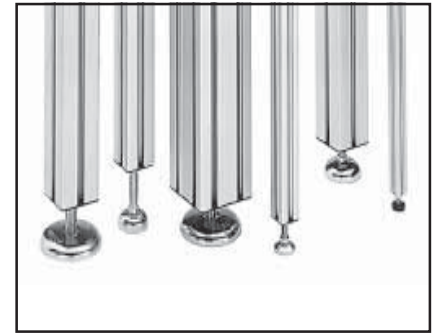
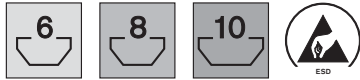


# Gelenkfüße, Dämpfungsring

## Hinged feet, damping ring

### Pieds articulés, anneau d'amortissement



00111035

■ Gelenkfüße (A, B, C) gleichen Bodenunebenheiten aus.

Material:

- A: Stahl / Kunststoff
- B, C: Stahl verzinkt

Der elektrisch isolierende Dämpfungsring (D) verhindert die Übertragung von Vibrationen.

Material:

- D: PUR natur, Härte 70-80 Shore A.

■ Hinged feet (A, B, C) smooth out irregularities in the floor.

Material:

- A: steel / plastic
- B, C: galvanized steel

The electrically insulated damping ring (D) prevents vibrations from being transmitted.

Material:

- D: neutral PUR, Shore hardness A: 70-80.

■ Les pieds articulés (A, B, C) compensent les inégalités du sol.

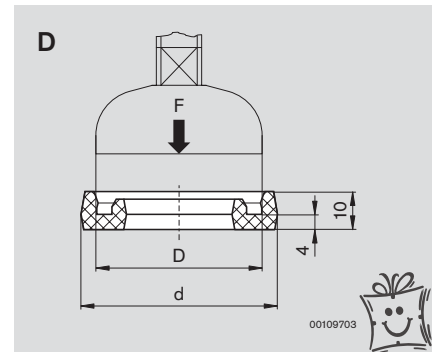
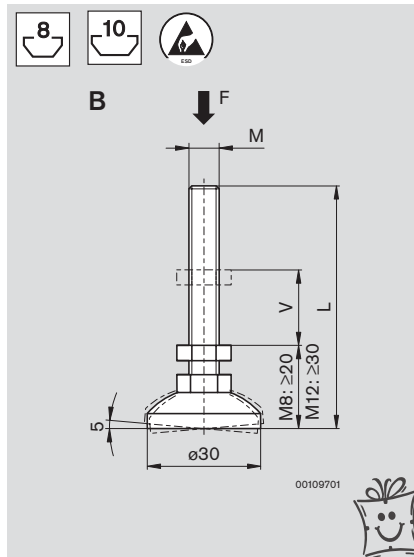
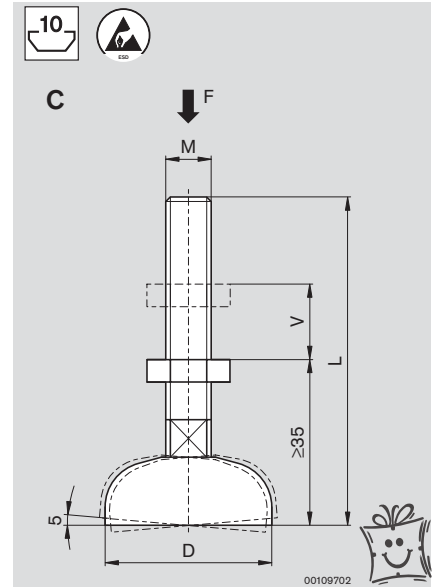
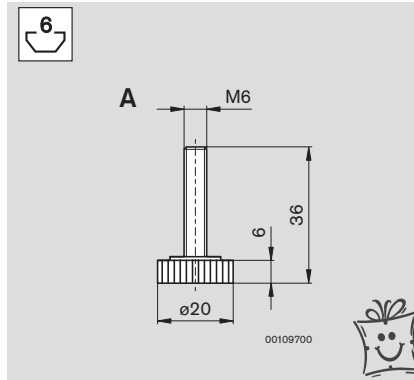
Matériau :

- A : Acier / plastique
- B,C : Acier galvanisé

L'anneau d'amortissement (D) à isolation électrique empêche la transmission de vibrations.

Matériau :

- D : PUR naturel, dureté 70-80 shore A.



	D	d	M	F[N]	L	V	Nr./No./N°
<b>A</b>	20		6		36		<b>3 842 518 743</b>
<b>B</b>	30		8	5000	65	25	<b>3 842 502 257</b>
	30		12	8000	72,5	14	<b>3 842 529 025</b>
<b>C</b>	44		12	10000	85	30	<b>3 842 352 061</b>
	44		16	20000	145	80	<b>3 842 311 956</b>
	58		12	10000	85	30	<b>3 842 511 893</b>
	90		16	20000	85	20	<b>3 842 311 950</b>
	90		16	20000	145	80	<b>3 842 311 951</b>
<b>D</b>	30	39		1600			<b>3 842 529 024</b>
	44	52		2000			<b>3 842 521 817</b>
	58	66		2500			<b>3 842 522 301</b>
	90	98		3000			<b>3 842 522 303</b>

