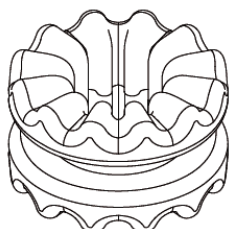


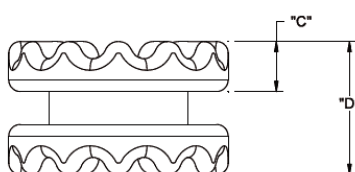
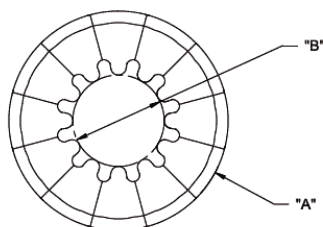
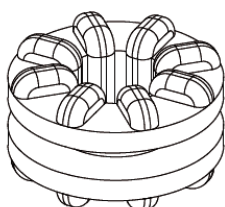
VG/VGS - Tulejka amortyzująca

VG

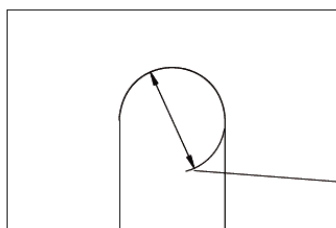
Rys. 1



Rys. 2



PANEL

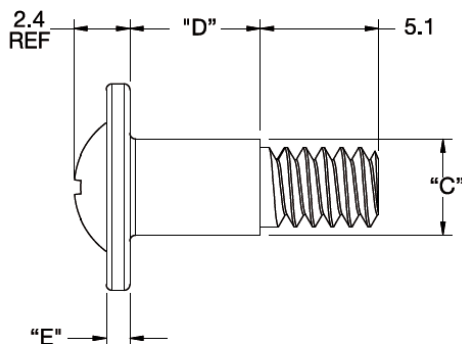
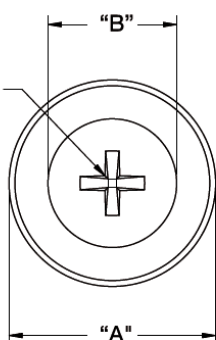


ROZMIAR OTWORU W
PANELU - PATRZ TABELA



VGS

Wgłębienie Philips #2



Dane techniczne:

- **VG - Materiał: Neopren (guma), UL94, RMS-190***
- **VGS - Materiał: 1022 stal węglowa, RMS-352; Powłoka cynkowa RMS-354**
- **Kolor: czarny - BLK**
- Wycisza i amortyzują
- Minimum zakupu: 1000 szt.

Symbol	A	B	Grubość panelu	Średnica otworu montażowego	C	D	Rys.	Materiał	Kolor
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
VG-5	9.5	3.6	1.4	5.5	2.1	5.5	2	Neopren	czarny

Symbol skojarzonej śruby		Do użytku z tulejką	"A"	"B" Ref	"C"	"D"	"E"
			[mm]				
VGS-1	VGS-4	VG-1, VG-3	8.9	5.5	4.1	5.2	1.3
VGS-5		VG-2, VG-4	12.7	8.1	4.9	7.4	1
VGS-3	VGS-6	VG-5	8.9	5.5	3.7	5	1.3