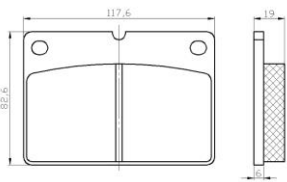
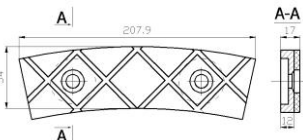
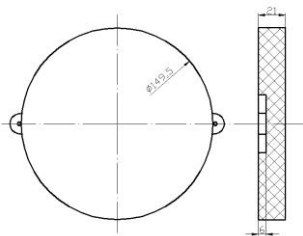
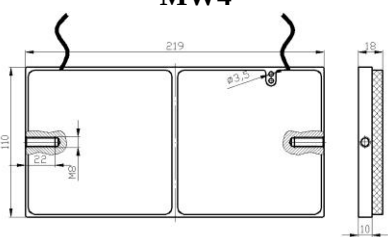
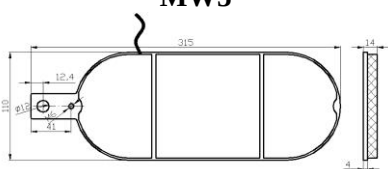
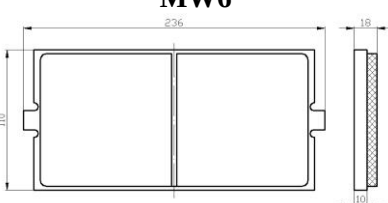


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BRAKE PADS WIND POWER

L.p.	Name of the brake pad (picture)	Application	Size [mm]
1.	MW1 	Wind power VESTAS V27, BONUS	117,6x82,6x(6)19
2.	MW2 	Wind power WinWord W150	207,9x54x(12)17
3.	MW3 	Wind power	Ø149,5x(6)21
4.	MW4 	Wind power	219x110x(10)18
5.	MW5 	Wind power Micon 250, 400 kW	110x315x(4)14
6.	MW6 	Wind power	236x110x(10)18

7.	MW7	Wind power Tacke TW600	L:340x180x(8)17 P:340x180x(8)20
8.	MW8	Wind power –brake levels Tacke TW600 Jacobs 41 500kW	179,5x109,5x (10)16
9.	MW9	Wind power	Left- 130x70x(8)16 Right- 130x70x(5)10
10.	MW10	Wind power	195x95x(6)16
11.	MW11	Wind power	140x80x(6)16
12.	MW12	Wind power type Nowomag	210x67x10
13.	MW13	Wind power - Brake type Twiflex 0322 7080105-2	L:127,2x97,6x (1)15 P:127,2x97,6x (1)19

14.	MW14	Wind power	90x76x(5)17
15.	MW15	Wind power BONUS	117,6x91x(6)15
16.	MW16	Wind power, Brake caliper company Rietschoten	190x110x(1)18
17.	MW17	Wind power Bonus 600kW	257x120x(5)15
18.	MW18	Wind power NordTank	73,8x89,8x(5)17
19.	MW19	Wind power Azymut Tacke TW600	275x110x(8)18,2

26.	MW26	Wind power - brake levels	219,5x110x (6)18,5
27.	MW27	Wind power Tellus 95 kW- Brake levels	277,8x85x7x (6)22
28.	MW28	Wind power Nowomag	188x110x(4)14