

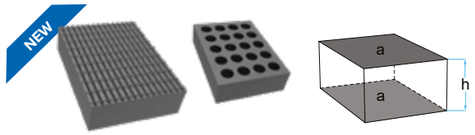
165035

a	h
160 x 120 mm	20 mm

0,52 kg

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
AUTOP-STENHOJ | J.A.B. BECKER | universal use on scissor lifts



165039

a	h
160 x 120 mm	40 mm

0,84 kg

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
AUTOP-STENHOJ | KRÖMER | RP TOOLS | TWIN BUSCH | RAVAGLIOLI | universal use on scissor lifts



165052

a	h
160 x 120 mm	80 mm

1,57 kg

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
AUTOP-STENHOJ | KRÖMER | RP TOOLS | TWIN BUSCH | RAVAGLIOLI | universal use on scissor lifts



165050

a	h
160 x 120 mm	40 mm

0,89 kg — with security handle

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
AUTOP-STENHOJ | KRÖMER | RP TOOLS | TWIN BUSCH | RAVAGLIOLI | universal use on scissor lifts



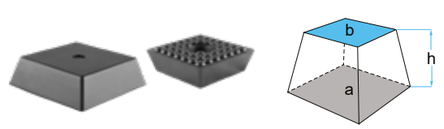
165051

a	h
160 x 120 mm	80 mm

1,63 kg — with security handle

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
AUTOP-STENHOJ | KRÖMER | RP TOOLS | TWIN BUSCH | RAVAGLIOLI | universal use on scissor lifts



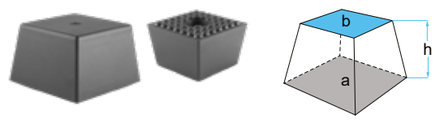
GK12/4-OL

a	b	h
120 x 120 mm	102 x 102 mm	40 mm

0,56 kg

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
IME | SLIFT | universal use on scissor lifts



GK12/8-OL

a	b	h
120 x 120 mm	100 x 100 mm	80 mm

1,16 kg

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
IME | SLIFT | universal use on scissor lifts



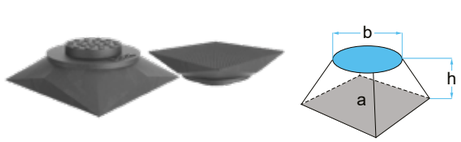
MAG120/35

a	b	h
120 x 120 mm	110 x 110 mm	35 mm

0,72 kg — with magnet

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
universal use on scissor lifts



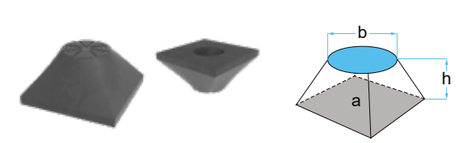
13510030-RU

a	b	h
135 x 135 mm	60 mm	42 mm

0,59 kg

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
universal use on scissor lifts and especially for Tesla models “3” and “Y”



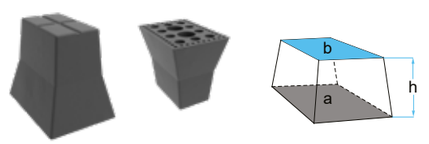
EV-040.XOP

a	b	h
120 x 120 mm	60 mm	60 mm

0,65 kg — for electric vehicles

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
universal use on scissor lifts and especially for Tesla Model Y



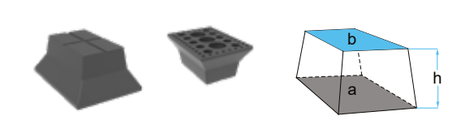
EV-120.FIA

a	b	h
140 x 100 mm	100 x 60 mm	120 mm

1,05 kg — for electric vehicles

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
universal use on scissor lifts and especially for Fiat 500e and heavier hybrid SUVs



EV-060.IDT

a	b	h
140 x 100 mm	100 x 60 mm	60 mm

0,59 kg — for most electric vehicles

Ideal Shore Hardness | long-term stability | crack-resistant

suitable for these lifts:
universal use on scissor lifts and suitable for approx. 95% of all electric vehicles

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