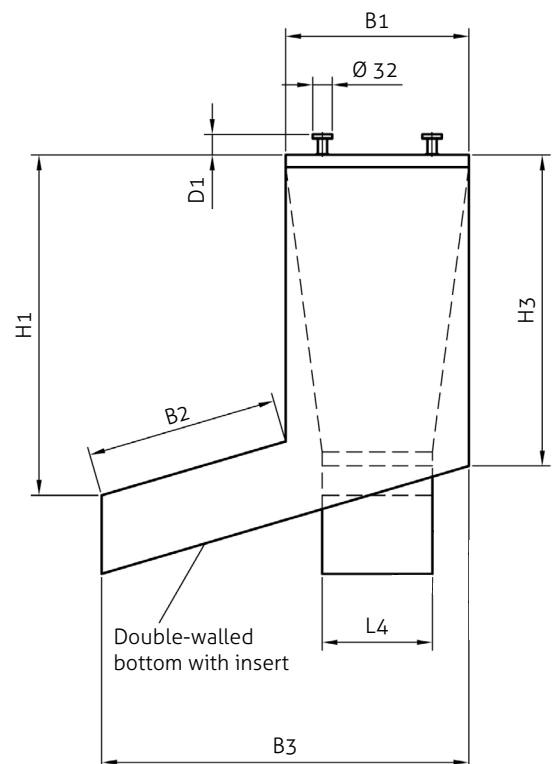
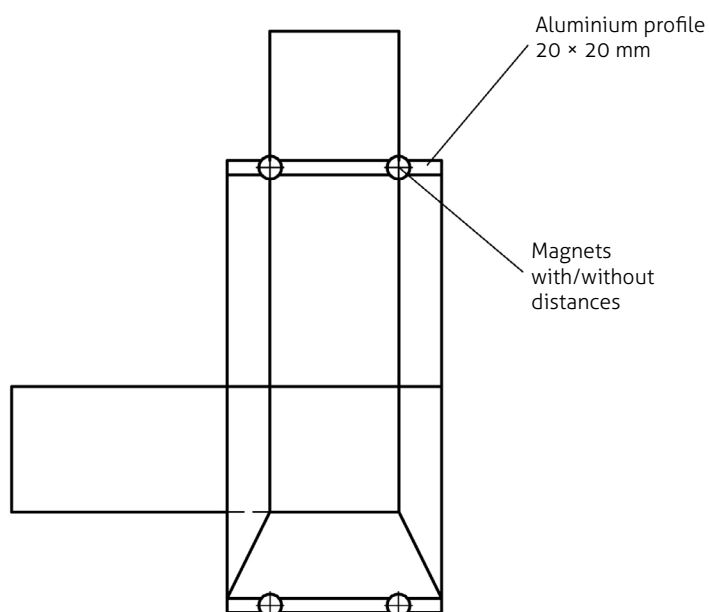
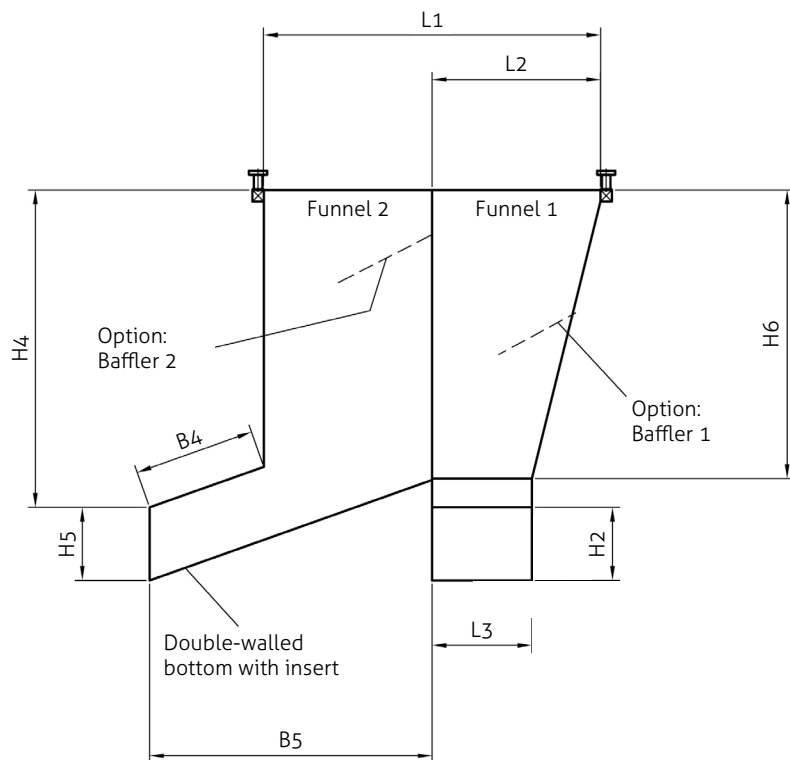


Company
Street, No.
Postal code
Town/City

Contact person
Phone number
Email
Country





Inquiry Form

Collecting Funnel ATB-DS90

Quantity

piece(s)

Dimensions

Mould or machine bed width	B1 =	mm
Overall length (mould opening stroke)	L1 =	mm
Distance (Bottom of the mould & top of the funnel minimum 8 mm magnet height)	D1 =	mm
Size of injection-moulded parts (L × W × H)		mm

Funnel 1

Outlet width at top	B2 =	mm
Outlet width at bottom	B3 =	mm
Opening length	L2 =	mm
Outlet length	L3 =	mm
Height of upper edge (upper edge of funnel to upper edge of outlet)	H1 =	mm
Height of outlet	H2 =	mm
Body height of funnel	H3 =	mm

Funnel 2

Outlet width at top	B4 =	mm
Outlet width at bottom	B5 =	mm
Outlet length	L4 =	mm
Height of upper edge (upper edge of funnel to upper edge of outlet)	H4 =	mm
Height of outlet	H5 =	mm
Body height of funnel	H6 =	mm

Material Selection

☐ FM100.001 (PE, blue)	☐ FM100.004 (Kevlar, silver)	☐ FM100.010 (PP, antistatic, white)
☐ FM100.002 (PVC, silver)	☐ FM100.005 (PP, FDA, white)	
☐ FM100.003 (PVC, blue)	☐ FM100.006 (PBT, white)	

Fastening Type

- ☐ Variant D (4 × distances + 4 × magnets)
- ☐ Variant M (4 × magnets)

Options

- ☐ Laser Engraving
- ☐ Removable bottom → ☐ Funnel 1 → ☐ Funnel 2
- ☐ Baffler 1 → ☐ Funnel 1 → ☐ Funnel 2
- ☐ Baffler 2 → ☐ Funnel 1 → ☐ Funnel 2

For the fastest submission of our Inquiry Form, please use the free **Adobe Acrobat Reader**. This allows you to send us your details directly via the „**Send Inquiry**“ button. Alternatively, save the form, fill it out, and send it to hankl@holzer-gmbh.com.