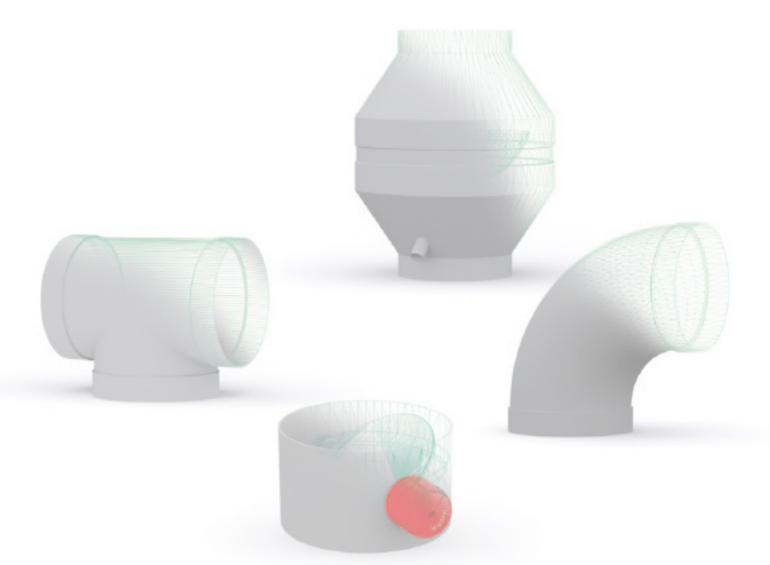
VENTILATION FITTING SYSTEMS MADE OF THERMOPLASTICS

for permanent application in exhaust air







Gesellschaft für Lüftungsformteile mbH

PRE-MADE POLYMER VENTILATION DUCT ELIMINATE THE NEED FOR CUSTOMISED FABI



HoKa Bends



HoKa Branch outlets (T-Piece) 90°



HoKa Branch outlets (T-Piece) 45°



HoKa Double sockets



HoKa Control valves prepared for motor



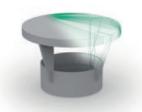
HoKa Flanges



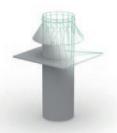
HoKa Flexible connectors



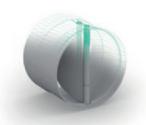
HoKa Sound attenuators (reducer)



HoKa Outlet cowls



HoKa Roof heads



HoKa Back flow dampers



HoKa Back flow damper

HoKa GmbH is a specialist manufacturer of moulded polymer ventilation duct fittings, which has been in operation for more than 25 years.

HoKa fittings are produced in a large array of sizes with dimensions ranging from 50 to 1250 mm diameter.

These plastic fittings are available in all commonly required

arrangements such as bends, junctions, joiners and transitions. This vast range virtually eliminates the need for custom fabrication.

HoKa fittings are manufactured using a controlled process that guarantees dimensional accuracy. Each fitting is produced with joining collars on all openings to further simplify the assembly process.

* PVV = Polyvinyl chloride, PP = Polypropylene, PPs = flame resistant Polypropylene, Pe = Polyethylene, PP-el-s = electrically conductive, flame resistant Polypropylene, PVDF = Polyvinylidene fluoride

& FITTINGS RICATION





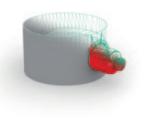
HoKa Reducers



HoKa Damper valves with handle



HoKa Damper valves with control knob



HoKa Damper valves adjustable with locking knob



HoKa Condensers deflector housing



HoKa Saddles 90° Outlet



HoKa Saddles 45° Outlet



HoKa Breech 90° Outlets



HoKa Through walls



HoKa Outlet with grilles 30° angled



HoKa End capes



HoKa Cleaning orifices

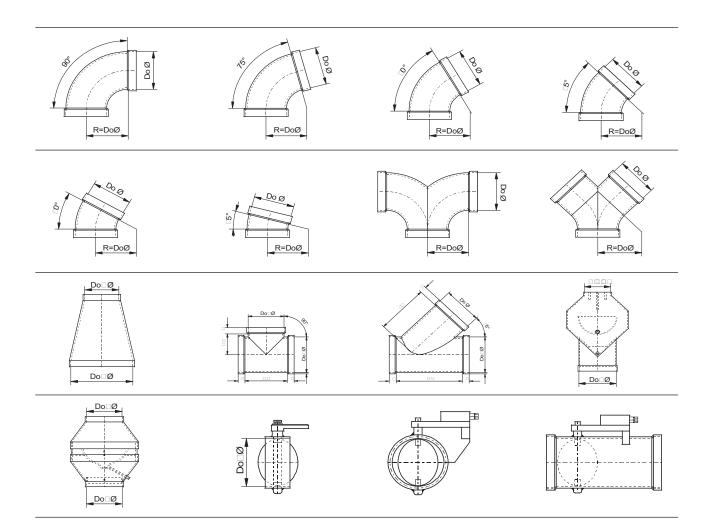
Other dimensions and types of fittings can also be produced to meet individual requirements.

Produced in * PVC grey & white, PP, PPs, Pe, PP-el-s and PVDF, HoKa plastic fittings are suitable for all exhaust and ventilation systems, including the extraction of corrosive and volatile fumes. PVC duct and fittings can be joined by solvent welding whilst the joining of other materials (PP, PPs, Pe, PP-el-s & PVDF) is done by a plastic welding process.

Our aim is to ensure continuous availability and short delivery times on all HoKa products.

For sure you get free advice and consultation on the selection and use of HoKa duct and fittings.





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