

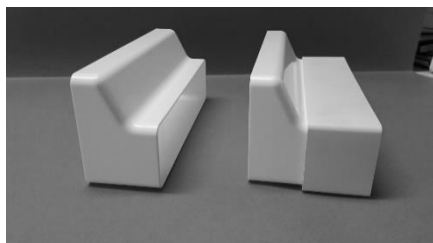


220x55 mm SERIES

In modern kitchens, there is a clear trend towards **lower plinths of less than the classic 12 cm**. Yet, if a venting hob is installed, the space behind the plinth is still needed to route the ducts and pipes that carry the steam from cooking.



As a result, duct systems often have to be adapted to fit lower plinth spaces. This can be achieved easily using our *BVRID229055NF* adapter which **reduces duct height from 90 to 55 mm** and features a duct-type outlet. Adding a *BVG22055NF* joint converts this to a female outlet.



Rectangular duct reducer from 220x90 to 220x55mm

Code *BVRID229055NF*



Joint

Code *BVG22055NF*

iTube srl
Very special pipes

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Custom length pipes are available to suit different hobs and connection types.



Horizontal and vertical curves can also be incorporated in 220x55 mm pipes



90° Rectangular vertical bend

Code BVCV22055



Rectangular horizontal bend

Code BVCO22055



Vertical bend from round to rectangular

Code BVCVQT22055



Horizontal connector from round to rectangular

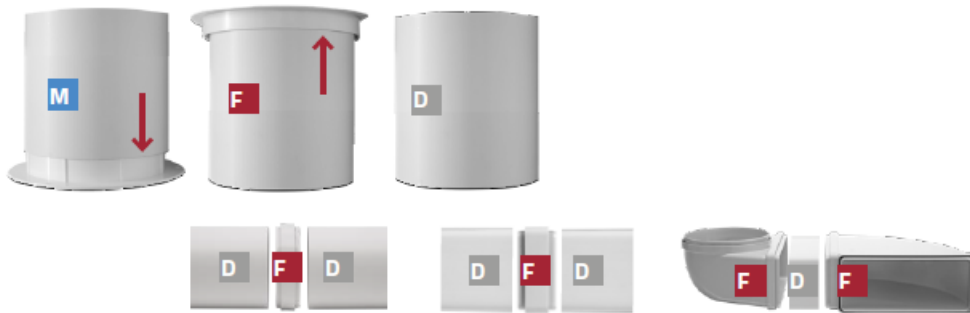
Code BVGQT22055



Coupling methods

When choosing the items, pay attention to the 3 types of connections available:

M	Male	= the fitting is inserted inside the pipe (Duct)
F	Female	= the fitting is inserted on the outside, around the pipe
D	Duct (tube)	= the connection coincides with the shape of the pipe



Knowing that every kitchen is unique, iTube is on hand to advise customers at all stages, from kitchen design through to venting hob installation.