



**lindab** | we simplify construction



# Lindab **Ventilation**

## Product overview



## Fan Assortment



BDL FIRE, CJF FIRE, BDS FIRE, JFC FIRE, JF FIRE, RF FIRE



## Fan Assortment



## Air handling units



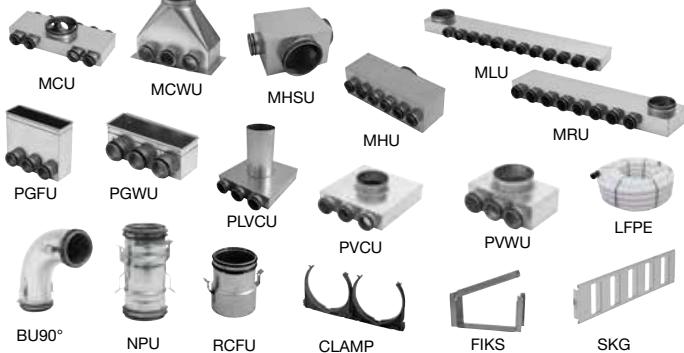
## Chillers, Fan coils,



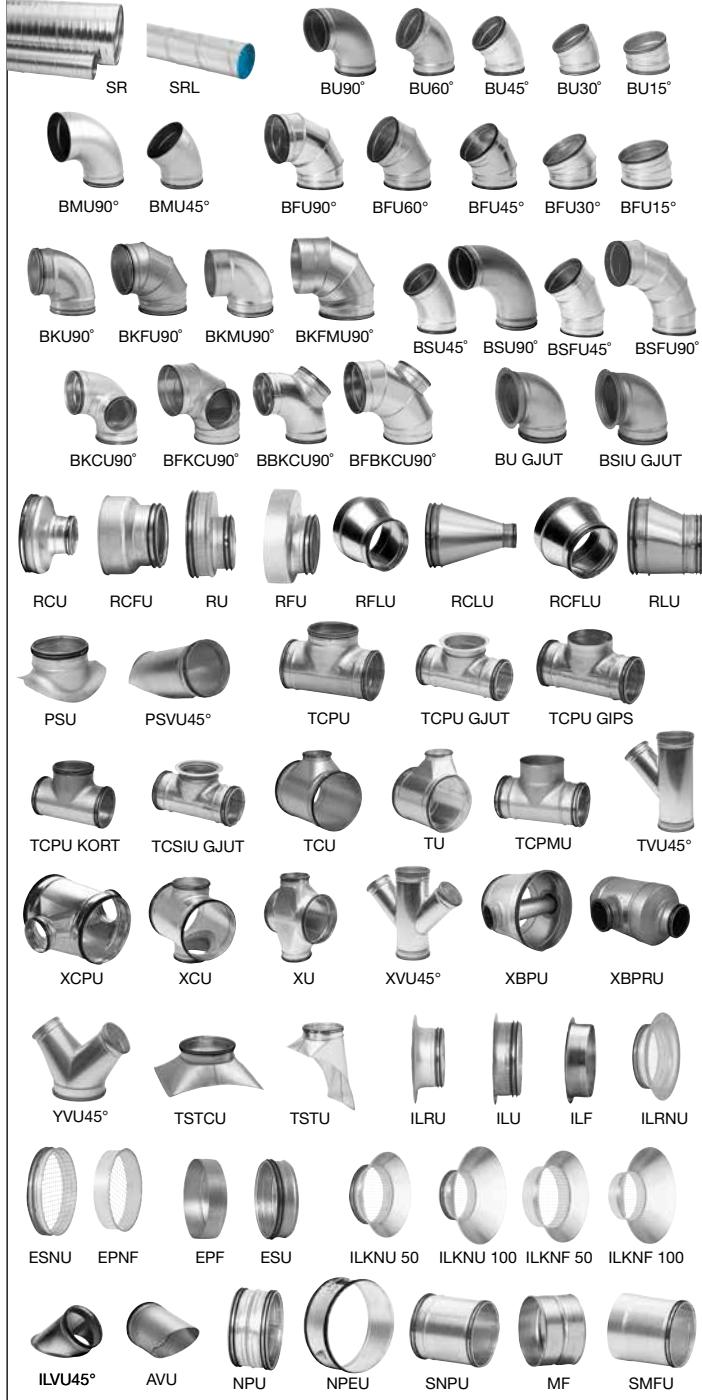
## Floor Convector



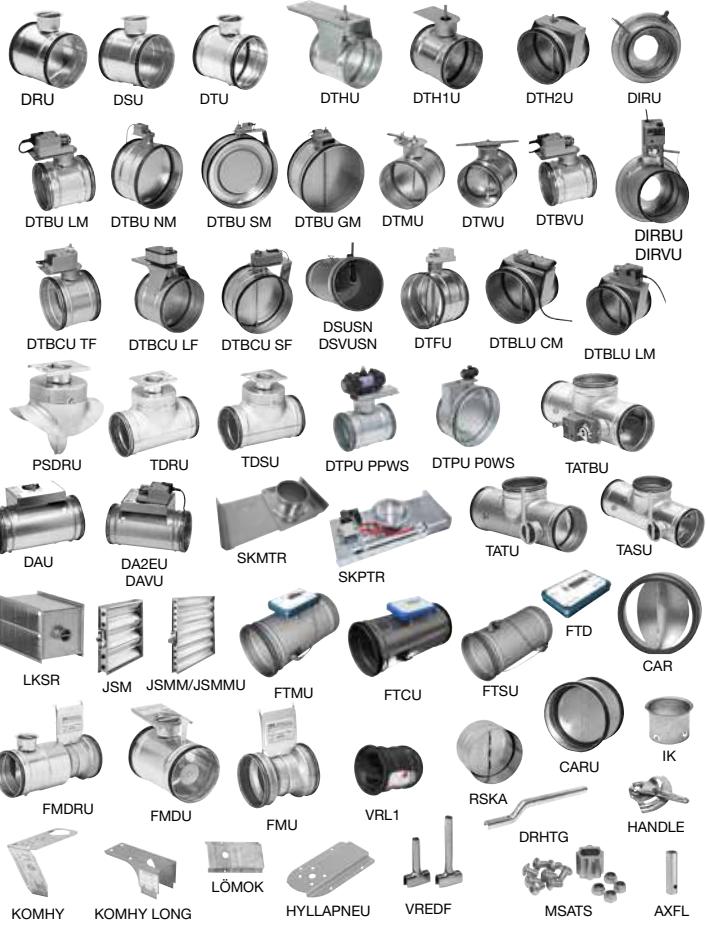
## In Domo



## Lindab Safe



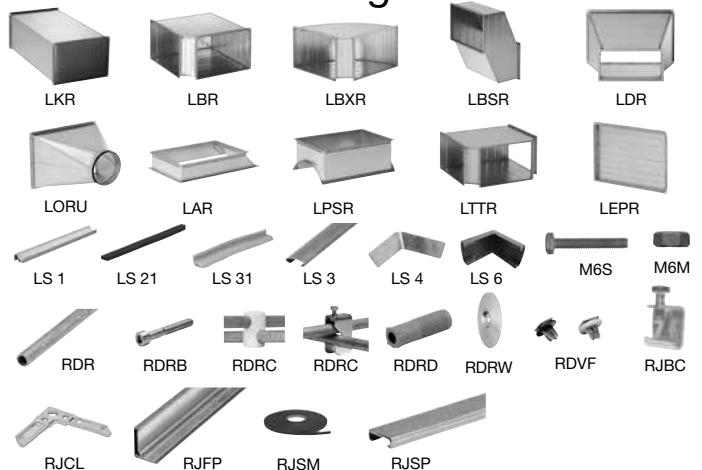
## Dampers and measure units



## Other circular products



## Rectangular



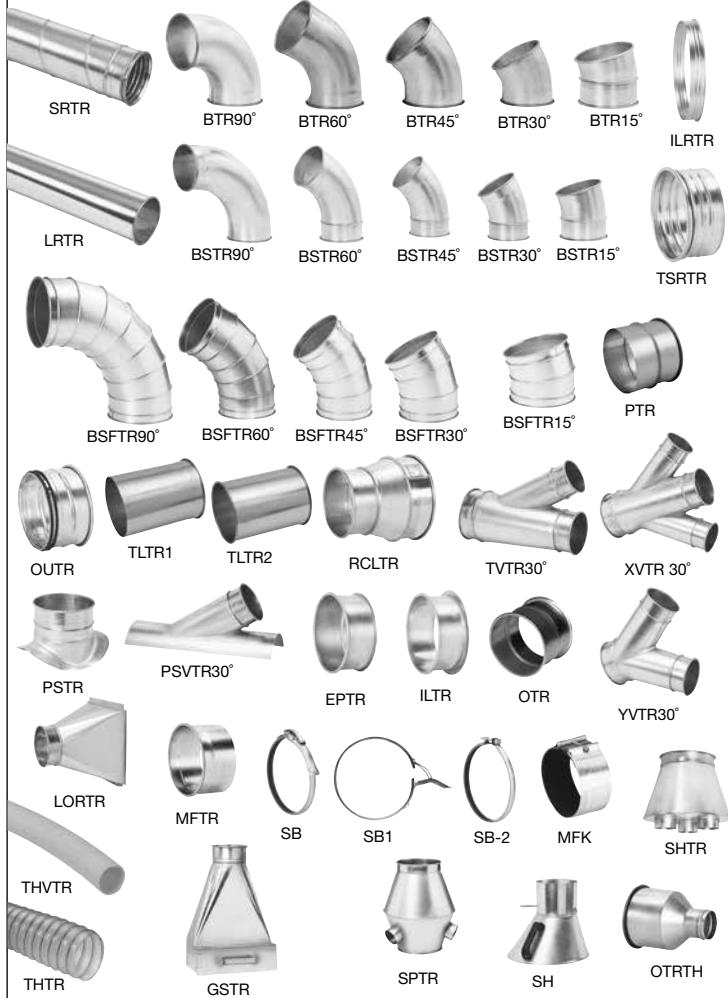
## Flexible ducting



## Sealants and tape



## Transfer



## Isol



## Duct suspension



## Roof hoods



## Smart tools



## Access doors



## Fastening materials



## Silencers



## Fire Protection Systems



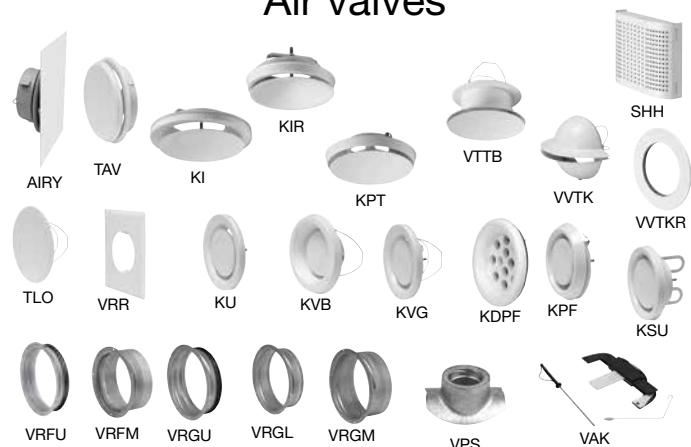
## Fire damper steering system



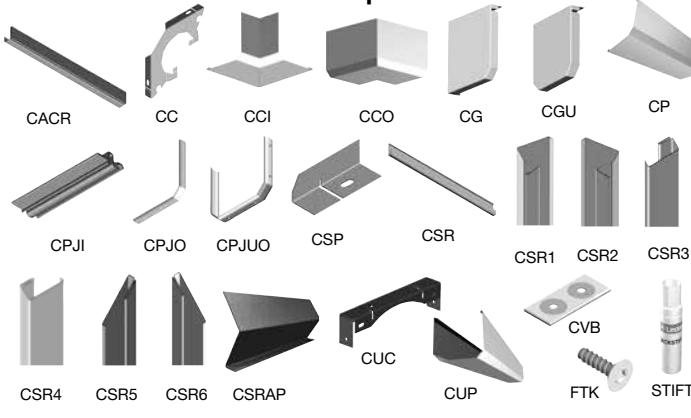
## Smoke Control Systems



## Air valves



## InCapsa



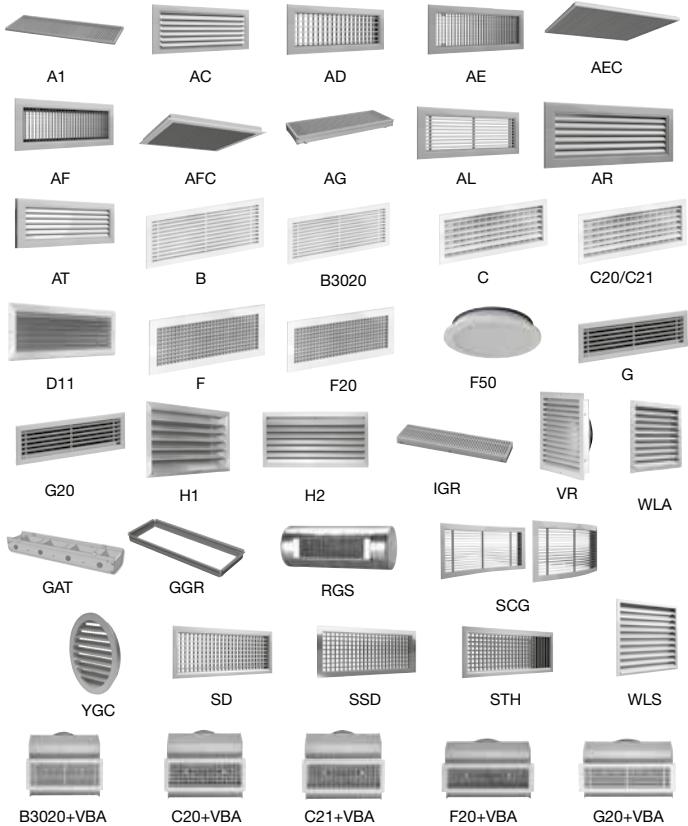
## Ceiling diffusers



## Fresh air valves/overflow units



## Grilles



## Ceiling diffusers – visible



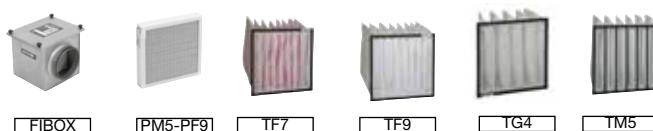
## Clean room diffusers



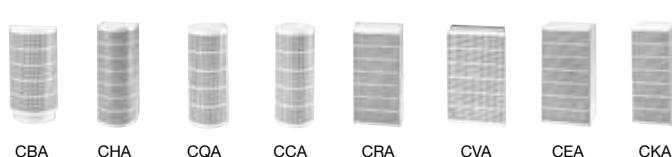
## Air filtration



## Filter



## Displacement diffusers



## Industrial diffusers



## Theatre diffusers



## Plenum boxes



## Nozzles



## Low impulse diffusers



## Wall diffusers



## VAV Pascal



## Active Beams



## VAV Dampers



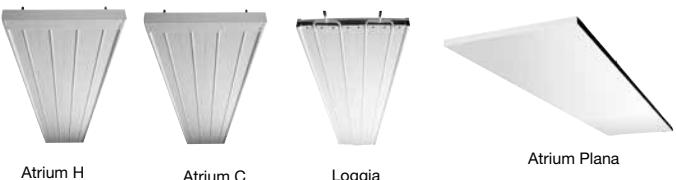
## Condensation Protection



## VAV Diffusers



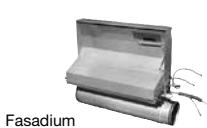
## Cooling Heating Panels



## VAV Accessories



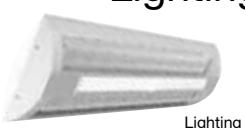
## Facade unit



## Regulation Equipment



## Lighting



## Ventiduct



## Passive beams





## Good Thinking

**At Lindab**, good thinking is a philosophy that guides us in everything we do. We have made it our mission to create a healthy indoor climate – and to simplify the construction of sustainable buildings. We do that by designing innovative products and solutions that are easy to use, as well as offering efficient availability and logistics. We are also working on ways to reduce our impact on our environment and climate. We do that by developing methods to produce our solutions using a minimum of energy and natural resources, and by reducing negative effects on the environment. We use steel in our products. It's one of few materials that can be recycled an infinite number of times without losing any of its properties. That means less carbon emissions in nature and less energy wasted.

**We simplify construction**