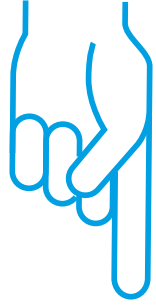




## ACCESS DOORS AND DUCT DRAINS



TEINNOVA®



# contents



01

ACCESS DOORS FOR INSPECTION  
AND CLEANING FOR AIR DUCTS



02

ACCESS DOORS FOR INSPECTION  
AND CLEANING OF EXTRACTION SYSTEMS



03

CUTTING TOOLS FOR DUCTS



04

OTHER RELATED PRODUCTS



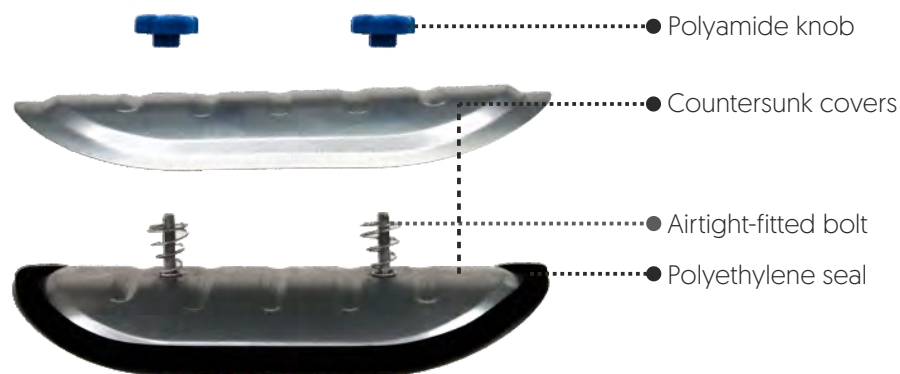
## Description

Access doors for the inspection and cleaning of the interior of air conditioning and ventilation ducts, easily and quickly operated without the need for any tools, they achieve a perfect seal thanks to their double body and airtight gasket, they allow you to comply with current standards.

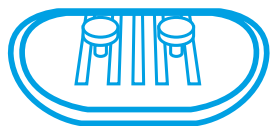
## Regulations

1. Duct networks must be equipped with access doors in accordance with standard UNE-ENV 12097 to allow for cleaning and disinfection.
2. Elements installed in a duct network must be removable and have an access door or a removable conduit section to allow for maintenance operations. They must be placed at least every 10 m.
3. False ceilings must have inspection hatches that match the position of the doors in the ducts and the devices located in them.

## Technical info



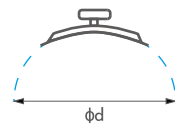
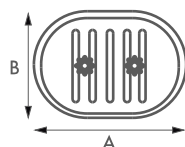
<b>Structure material:</b>	Galvanized sheet steel or stainless steel.
<b>Knob material:</b>	Polyamide plastic.
<b>Seal material:</b>	Polyethylene.
<b>Available sizes:</b>	150x250; 300x200; 400x300.
<b>Range of curvatures:</b>	From 100 to 800 mm in diameter.




01

# ACCESS DOORS FOR INSPECTION AND CLEANING FOR AIR DUCTS

AIR DUCTS



TYPE OF DUCT	Size A x B mm and weight	Diameter Ød in mm	Product Code	Units/Pack
<b>PLANODOORS FOR FLAT DUCTS</b> 	200 x 100 mm / 0,5 kg	---	AC7102010	10
	250 x 150 mm / 0,5 kg	---	AC7102515	5
	300 x 200 mm / 0,5 kg	---	AC7103020	5
	400 x 300 mm / 1 kg	---	AC7104030	5

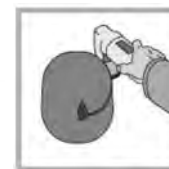
TYPE OF DUCT	Size A x B mm and weight	Diameter Ød in mm	Product Code	Units/Pack
<b>DOORS FOR CURVED DUCTS</b> 	250 x 150 mm / 1 kg	Ø200 - Ø250	AC7112525	5
	300 x 200 mm / 1,3 kg	Ø315 - Ø355	AC7113035	5
	300 x 200 mm / 1,3 kg	Ø400 - Ø450	AC7113045	5
	400 x 300 mm / 1,8 kg	Ø500 - Ø560	AC7114056	5
	400 x 300 mm / 1,8 kg	Ø630	AC7114063	5
	400 x 300 mm / 1,8 kg	Ø700 - Ø800	AC6114080	5

## DESCRIPTION

Access doors for the inspection and cleaning of the interior of air conditioning and ventilation ducts, easily and quickly operated without the need for any tools, they achieve a perfect seal thanks to their double body and airtight gasket, they allow you to comply with current standards.



1. Apply the self-adhesive template to the duct wall [included with the product]. The prices shown do not include VAT or transport



2. Cut around the edge of the template to create the opening [see cutting tool on page 6]



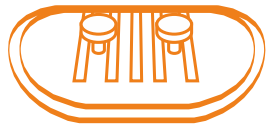
3. Unscrew the knobs to their limit, insert the door slightly angled and tighten the knobs to their limit.



01

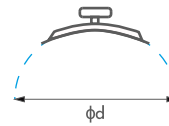
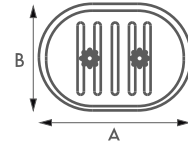
Access doors for ducts






# 12 ACCESS DOORS FOR INSPECTION AND CLEANING


OF EXTRACTION SYSTEMS



## DESCRIPTION

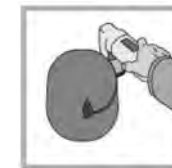
Access doors for the inspection and cleaning of the interior of fume extraction ducts, can be used simply and quickly, with no tools, they provide a perfect seal thanks to their double body and their fire resistant ceramic fibre seal, with metallic knobs they can comply with current regulations.

TYPE OF DUCT	Size A x B mm and weight	Diameter Ød in mm	Product Code	Units/Pack
<b>DOOR FOR FLAT DUCTS</b> 	250 x 150 mm / 0,5 kg	---	AC7122515	5
	300 x 200 mm / 0,5 kg	---	AC7123020	5
	400 x 300 mm / 2,2 kg	---	AC7124030	5

TYPE OF DUCT	Size A x B mm and weight	Diameter Ød in mm	Product Code	Units/Pack
<b>DOOR FOR CURVED DUCTS</b> 	250 x 150 mm / 1 kg	Ø200 - Ø250	AC7132525	5
	300 x 200 mm / 1 kg	Ø300 - Ø350	AC7133035	5
	300 x 200 mm / 1 kg	Ø400 - Ø450	AC7133045	5
	400 x 300 mm / 1 kg	Ø500 - Ø700	AC7134050	5



1. Apply the self-adhesive template to the duct wall (included with the product). The prices shown do not include VAT or transport



2. Cut around the edge of the template to create the opening [see cutting tool on next page]



3. Unscrew the knobs to their limit, insert the door slightly angled and tighten the knobs to their limit.



02

Access doors for ducts







13

## CUTTING TOOLS FOR DUCTS

13

Cutting tools for ducts

PRODUCT	DESCRIPTION	ACCESSORIES
<b>REVERSIBLE PNEUMATIC DRILL</b> 	When connected to the auxiliary output of the air compressor, it is ideal for making holes in the ducts with no risk of an electric spark.  COD HE7100100	<b>CROWN DRAIN</b>  Ø33 mm CODE HE7100101 
<b>PNEUMATIC JIGSAW</b> 	The ideal cutting tool for fitting duct cleaning access doors. Precise cutting with no risk of sparks that could cause fires inside the duct. CODE HE7100200	<b>SAW BLADES</b>  Pack 10 units CODE HE7100201 



## 4 OTHER RELATED PRODUCTS

DESCRIPTION	TYPE OF PRODUCT	DIAMETER Ø mm	CURVATURE Ø	PRODUCT CODE
<p><b>DRAINS UNIVERSALS FOR DRIVERS PLANE AND CURVED</b></p> <p>Drain made of stainless steel for the removal of chemicals or other liquids during the cleaning of the duct. Quick and easy to fit.</p>		26 mm 1" pulgada	Ø200 - Ø1000	AC6203580
DESCRIPTION	ACCESSORIES	DIAMETER Ø mm	LENGTH	PRODUCT CODE
<p><b>TUBE FOR DUCT DRAIN</b></p> <p>Tube that connects the drainage of the conduit with the container where the waste is collected.</p> 		26 mm 1" pulgada	500 x 350 x 420 mm 2 kg	AC6200002



## 4

Other related products

# TEINNOVA®



[teinnovacleaning.com](http://teinnovacleaning.com)

