

RAMI-SYSTEM®

28 TYPES OF ACCESS DOORS FOR ALL KIND OF DUCTS

SECTION	FLAT ACCESS DOORS				CURVED ACCESS DOOR			
7 SIZES	180×80 / 200×100 / 250×150 / 300×200 / 400×300 / 500×400 / 600×450				180×80 / 200×100 / 250×150 / 300×200 / 400×300 / 500×400 / 600×450 (CURVED AT ALL DIAMETERS)			
MATERIAL	GALVANIZED STEEL		STAINLESS STEEL		GALVANIZED STEEL		STAINLESS STEEL	
TYPE	80° 1 STANDARD M-1 TEMP. 80°	400° 2 SPECIAL M-0 TEMP. 400°	80° 9 STANDARD M-1 TEMP. 80°	400° 10 SPECIAL M-0 TEMP. 400°	80° 17 STANDARD M-1 TEMP. 80°	400° 18 SPECIAL M-0 TEMP. 400°	80° 23 STANDARD M-1 TEMP. 80°	400° 24 SPECIAL M-0 TEMP. 400°
APPLICATION	FOR METAL SHEET RECTANGULAR DUCT 80°	FOR METAL SHEET RECTANGULAR DUCT 400°	FOR STAINLESS STEEL RECTANGULAR DUCT 80°	FOR STAINLESS STEEL RECTANGULAR DUCT 400°	FOR METAL SHEET RECTANGULAR DUCT 80°	FOR METAL SHEET RECTANGULAR DUCT 400°	FOR STAINLESS STEEL RECTANGULAR DUCT 80°	FOR STAINLESS STEEL RECTANGULAR DUCT 400°
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	REGULAR		ACCESS DOORS		INSULATED			
TYPE	80° 3 NO TRAY INSUL. M-1. 6 mm.	80° WITH TRAY: 20 mm 5 40 mm 7 INSUL. M-1. 6 mm.	80° 11 NO TRAY INSUL. M-1. 6 mm.	80° WITH TRAY: 20 mm 13 40 mm 15 INSUL. M-1. 6 mm.	80° 19 WITH 2 PANELS INSUL. M-1. 6 mm.	80° 21 WITH 3 PANELS INSUL. M-1. 6 mm.	80° 25 WITH 2 PANELS INSUL. M-1. 6 mm.	80° 27 WITH 3 PANELS INSUL. M-1. 6 mm.
	400° 4 NO TRAY INSUL. M-0. 6 mm.	400° WITH TRAY: 20 mm 6 40 mm 8 INSUL. M-0. 6 mm.	400° 12 NO TRAY INSUL. M-0. 6 mm.	400° WITH TRAY: 20 mm 14 40 mm 16 INSUL. M-0. 6 mm.	400° 20 WITH 2 PANELS INSUL. M-0. 6 mm.	400° 22 WITH 3 PANELS INSUL. M-0. 6 mm.	400° 26 WITH 2 PANELS INSUL. M-0. 6 mm.	400° 28 WITH 3 PANELS INSUL. M-0. 6 mm.
APPLICATION	FOR FIBER, POLYISOCIANURATE* DOUBLE PLATE DUCT	FOR FIBER, POLYISOCIANURATE* DOUBLE PLATE DUCT	FOR FIBER, POLYISOCIANURATE* DOUBLE PLATE DUCT	FOR FIBER, POLYISOCIANURATE* DOUBLE PLATE DUCT	FOR INSULATED SD-GALVANIZED DUCT SIMPLE CHIMNEY	FOR INSULATED DD-GALVANIZED DUCT DOUBLE CHIMNEY	FOR INSULATED SD-STAINLESS STEEL DUCT SIMPLE CHIMNEY	FOR INSULATED DD-STAINLESS STEEL DUCT DOUBLE CHIMNEY

ALL ACCESS DOORS WITH 3 PANELS HAVE THE EXTERIOR ONE OF A BIGGER SIZE TO MAKE THE OPENING HOLE ON THE INTERIOR DUCT EASIER

- CELLS WITH BLUE BACKGROUND COLOR AND ODD NUMBERS: ACCESS DOORS FOR NORMAL TEMP. OF < 80°
- CELLS WITH PINK BACKGROUND COLOR AND EVEN NUMBERS: ACCESS DOORS FOR HIGH TEMP. OF < 400°
- * NOT SUITABLE FOR POLYISOCIANURATE THAT DOESN'T SUPPORT HIGH TEMPERATURE
OPTIONALLY, IT CAN ALSO BE MANUFACTURED EN OTHER MATERIALS: SS-AISI-316, ALUMINIUM, ETC.

SD = SIMPLE DUCT
DD = DOUBLE DUCT

IMPORTANT NOTE:
ALL INSULATED ACCESS DOORS
ALWAYS WITH 100 mm LONG SCREWS