
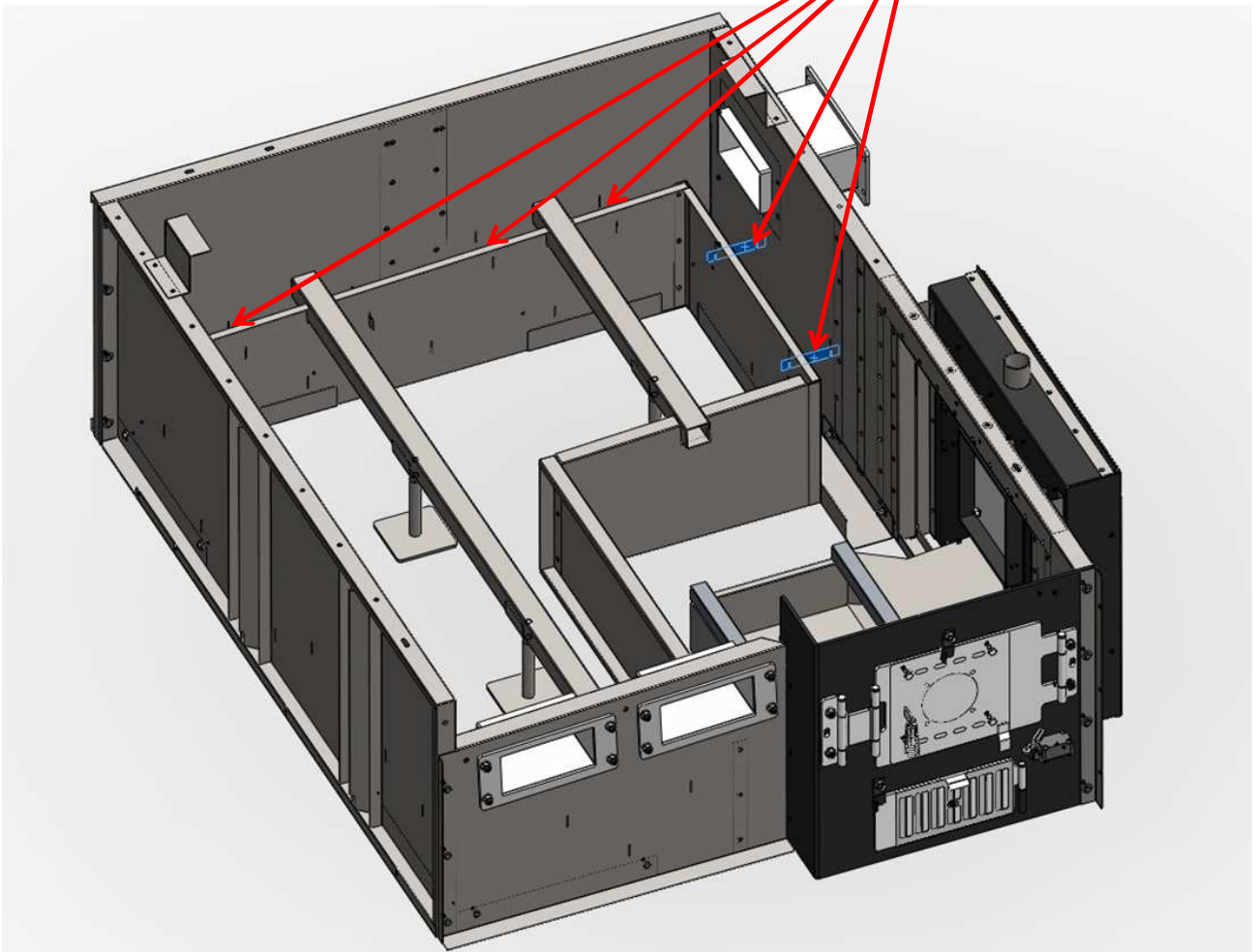
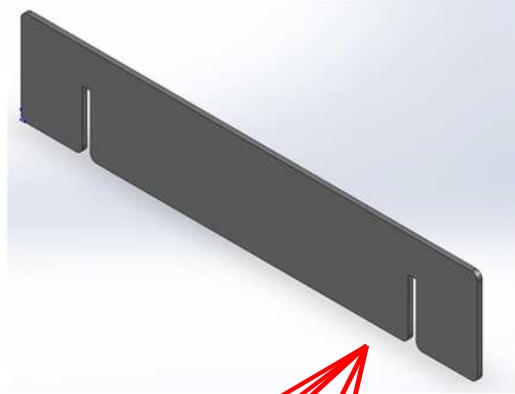
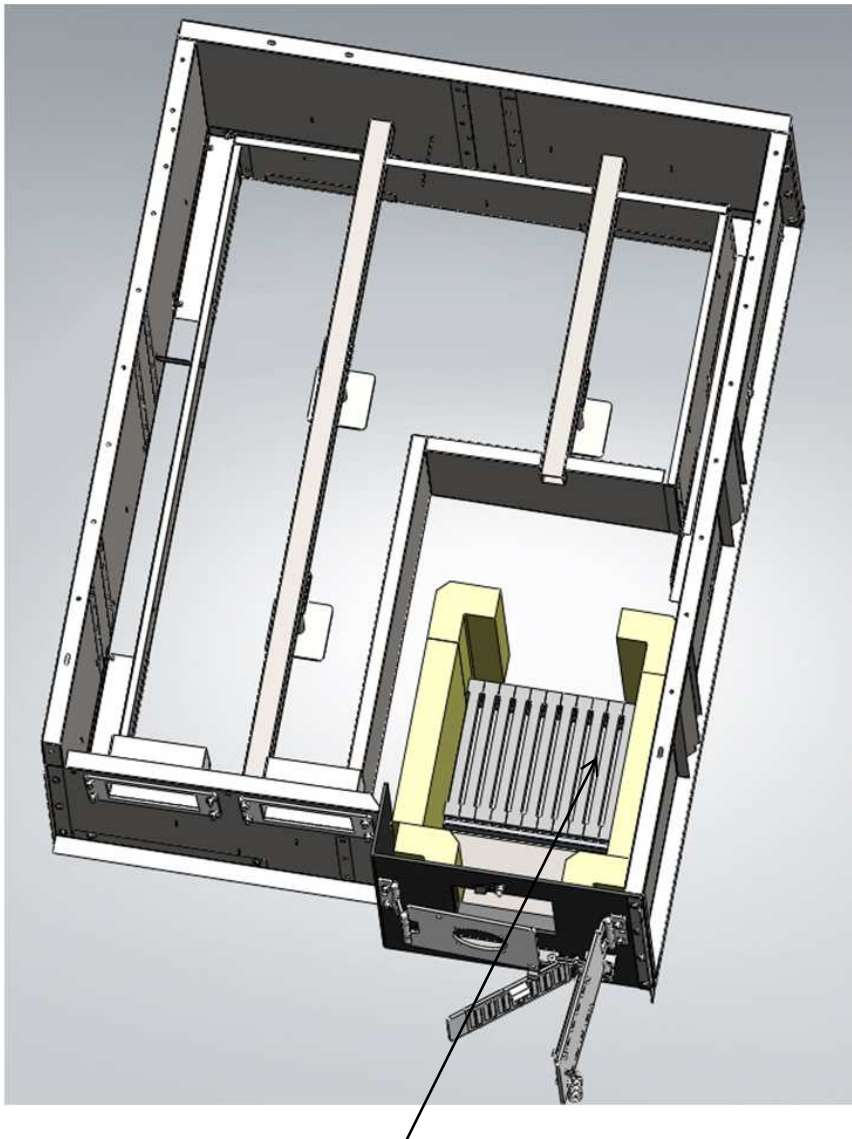


DRAWING	DESCRIPTION	CODE
	Two-position - 0-1 luminous selector to SWITCH ON the panel, the contacts and the LEDs	A900 03 030
	Black push-button complete with contacts	A900 03 035
	"EVCO" thermostat 24-230V AC – EV9411J6	A900 02 905
	"EVCO" timer EV7701D4	A900 02 906
	Safety thermostat - 335° C capillary 4 m	A900 02 914
	10x38 fuse - 4A 10x38 fuse - 10A 10x38 fuse - 12A	A900 03 061 A900 03 063 A900 03 064
	Halogen light with quick coupling 12V 20W reflector	A900 03 009
	Light holder complete with fixing bracket	300 30 434 P
	Full aspirator Mod. ECB250/M RD motor 0.37kW 230/400V 50Hz	A900 03 600
	Full aspirator Mod. ECB300/M RD motor 0.37kW 230/400V 50Hz	A900 03 601
	Small solenoid valve male ¼" nylon	A900 03 000
	Ø ½" Zinc-plated spraying tube for steam generator	300 60 320 x Mod.1 L 300 60 321 x Mod.2 L 300 60 322 x Mod.3 L 300 60 323 x Mod.4 L 300 60 324 x Mod.5 L 300 60 325 x Mod.6 L 300 60 326 x Mod.7 L

	Length of steam generators' discharge tube 225mm \varnothing 1/2"	300 60 260
	615x50x1 seal for doors' tempered glass	A900 01 326
	Seal for tempered glass light located inside the chamber	A900 01 300
	Tempered glass for doors	A900 01 514 – 620x300x10 A900 01 504 - 620x320x10 A900 01 515 – 620x350x10
	139x76x8 tempered glass for light located inside the chamber	A900 01 500
	Rubber water hose \varnothing 12x22 mm for up to 120° and 10ATM	300 80 330 – L. 5 m x Mod. FTUB120 300 80 330 – L. 8 m x Mod. FTUB180 300 80 330 – L. 10 m x Mod. FTUB240
	Zinc-plated steel collar for hydraulic panel fastening \varnothing 1/2"	A900 03 400
	M10 stainless steel knob for glass for balanced doors	AT900 02 401
	Cock opening knob Mod. M12 PL/50	A900 02 607
	Chamber slab Width = 620 mm	A900 30 001 - L.1370 mm – Mod.1L A900 30 003 - L.1790 mm – Mod.2L A900 30 004 - L.2000 mm – Mod.3 L A900 30 005 - L.2210 mm – Mod.4L A900 30 006 -L.2420 mm – Mod.5L A900 30 007 -L.2630 mm – Mod.6L A900 30 008 -L.2840 mm – Mod.7L
	Knurled iron reinforcing rod \varnothing 16 mm	A900 12 101 -L.1390 mm – Mod.1L A900 12 103 -L.1810 mm – Mod.2L A900 12 104 -L.2020 mm – Mod.3L A900 12 105 -L.2230 mm – Mod.4L A900 12 106 -L.2440 mm – Mod.5L A900 12 107 -L.2650 mm – Mod.6L A900 12 108 -L.2860 mm – Mod.7L

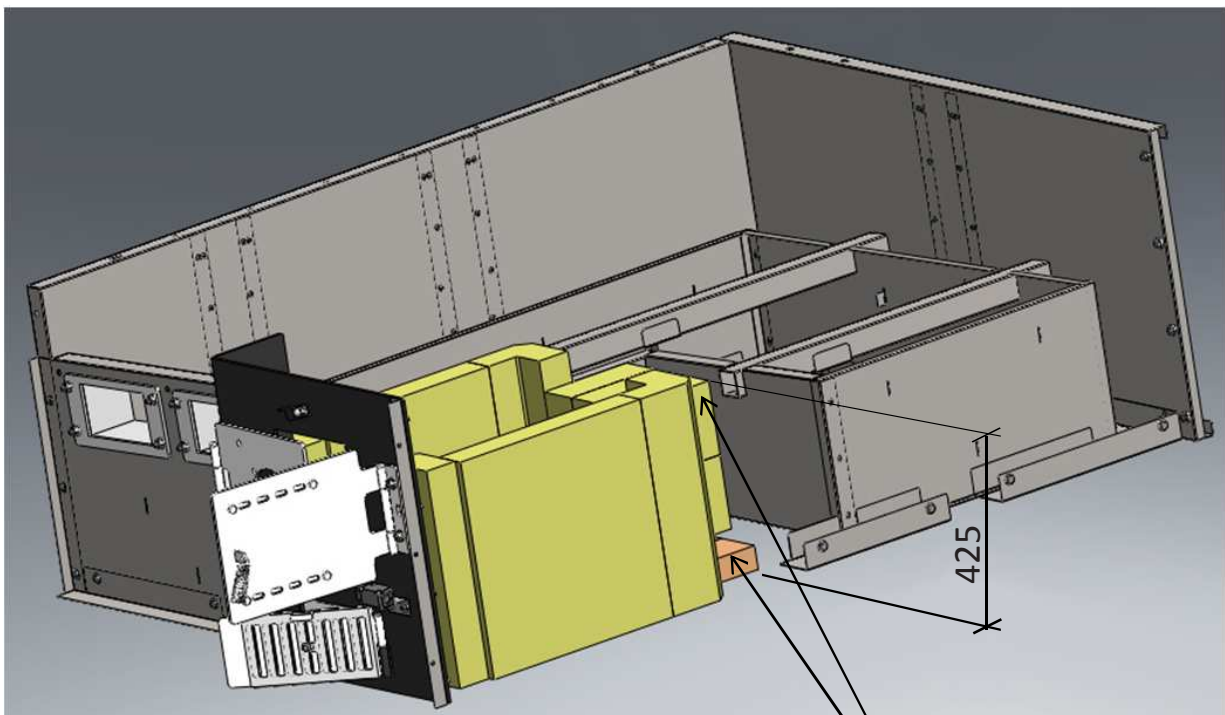


**STEAM OVEN WITHOUT
SIDE FURNACE**

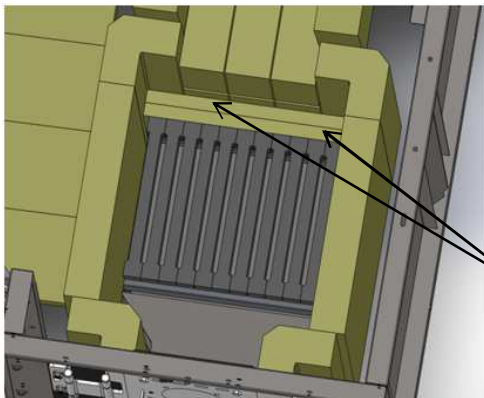


PLACE N°4 ANGULAR
REFRACTORY BRICKS ,
AND N°2 REFRACTORY PLATE 500x500x80
AS SHOWN IN THE FIGURE
YOU HAVE TO USE THE REFRACTORY CEMENT
CONTAINED IN THE BIN

**STEAM OVEN WITHOUT
SIDE FURNACE**

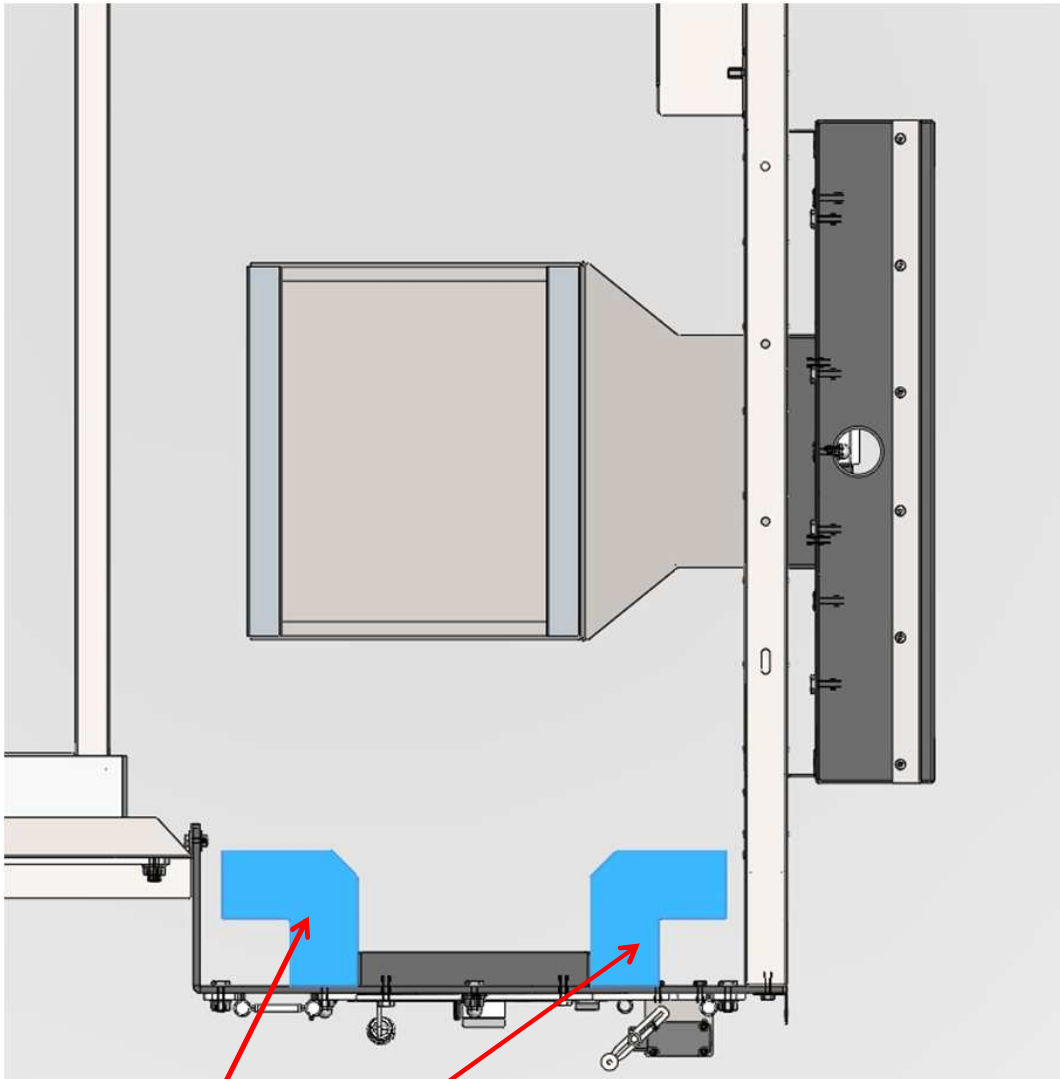


MADE IN ITALY



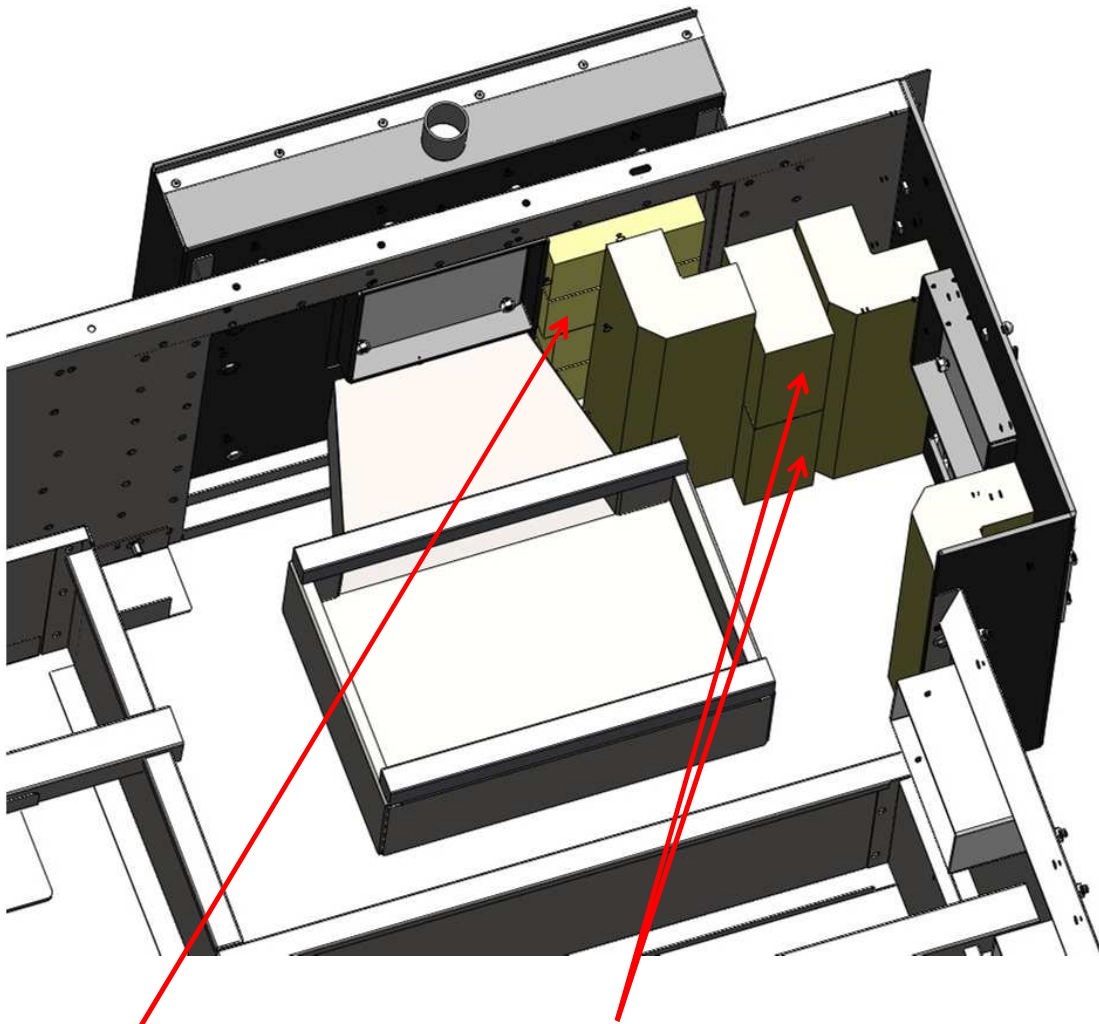
BUILD THE BACK OF THE FURNACE
HEIGHT FROM GROUND 425mm
YOU HAVE TO USE N°3 REFRACTORY BRICKS
220x110x60 PLACED ON THE GROUND
N°6 REFRACTORY BRICKS (230x170x100)
N° 2 REFRACTORY PLATES (500x200x30)
VERTICALLY POSITIONED BEHIND THE FURNACE

**STEAM OVEN WITH
SIDE FURNACE**



PLACE THE ANGULAR REFRACTORY BRICKS WITH
REFRACTORY CEMENT CONTAINED IN THE BIN

**STEAM OVEN WITH
SIDE FURNACE**



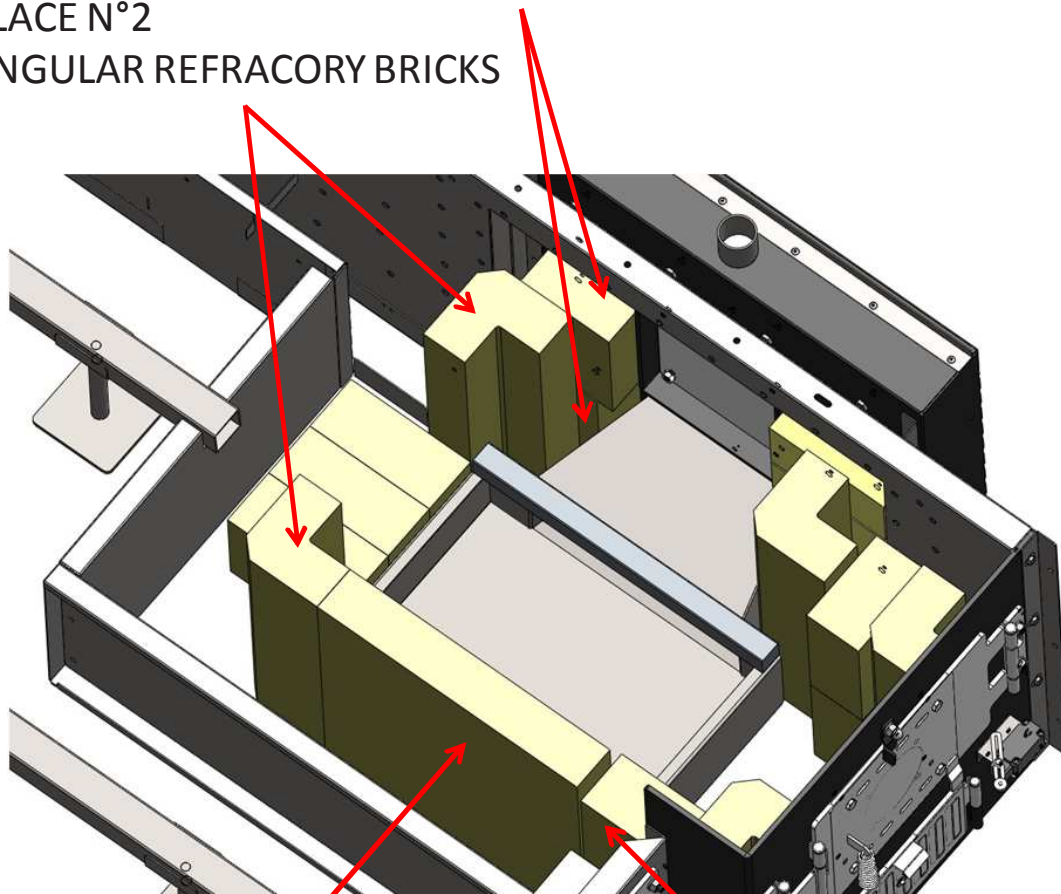
PLACE N°2 REFRACTORY BRICKS 230x170x100 mm
WITH REFRACTORY CEMENT

PLACE N°4 REFRACTORY BRICKS 220x110x60
WITH REFRACTORY CEMENT

**STEAM OVEN WITH
SIDE FURNACE**

PLACE N°2 REFRACTORY BRICKS
230x170x100

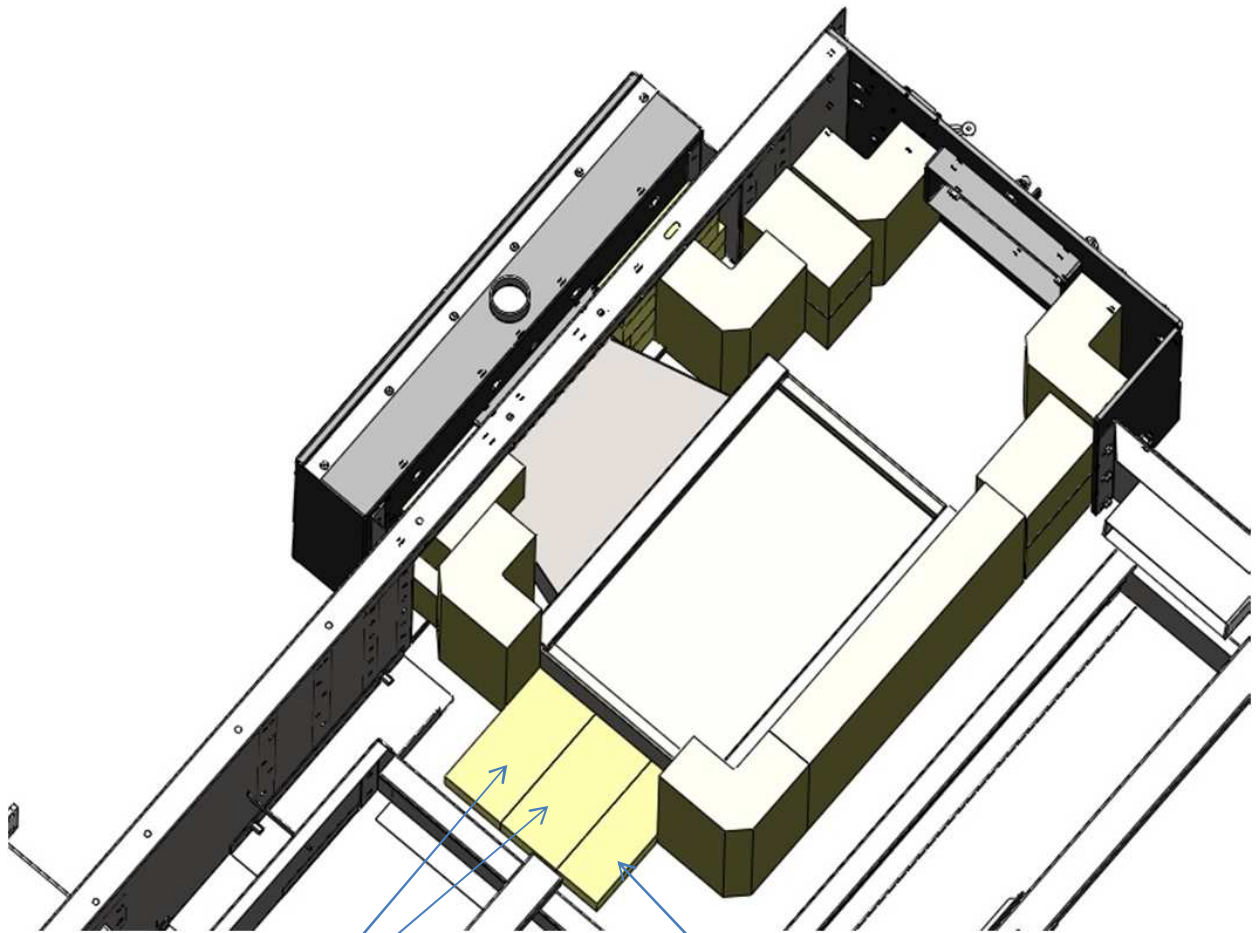
PLACE N°2
ANGULAR REFRACTORY BRICKS



PLACE N°1 REFRACTORY PLATE 500x500x80

PLACE N°2 REFRACTORY
BRICKS
230x170x100

**STEAM OVEN WITH
SIDE FURNACE**

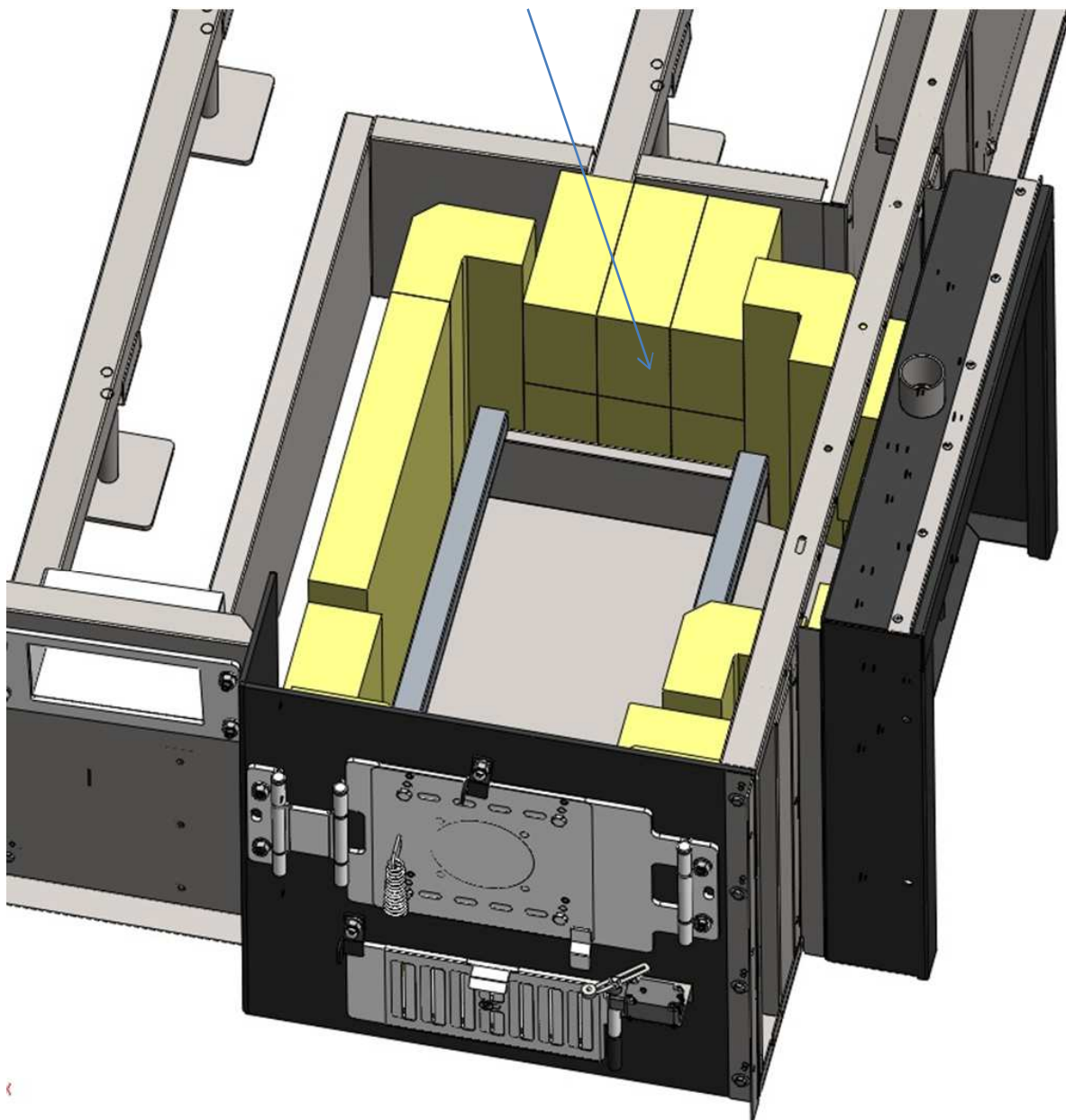


PLACE N°2 REFRACTORY BRICKS
220x110x60

PLACE N°1
CUTTED REFRACTORY
BRICK 220x80x60

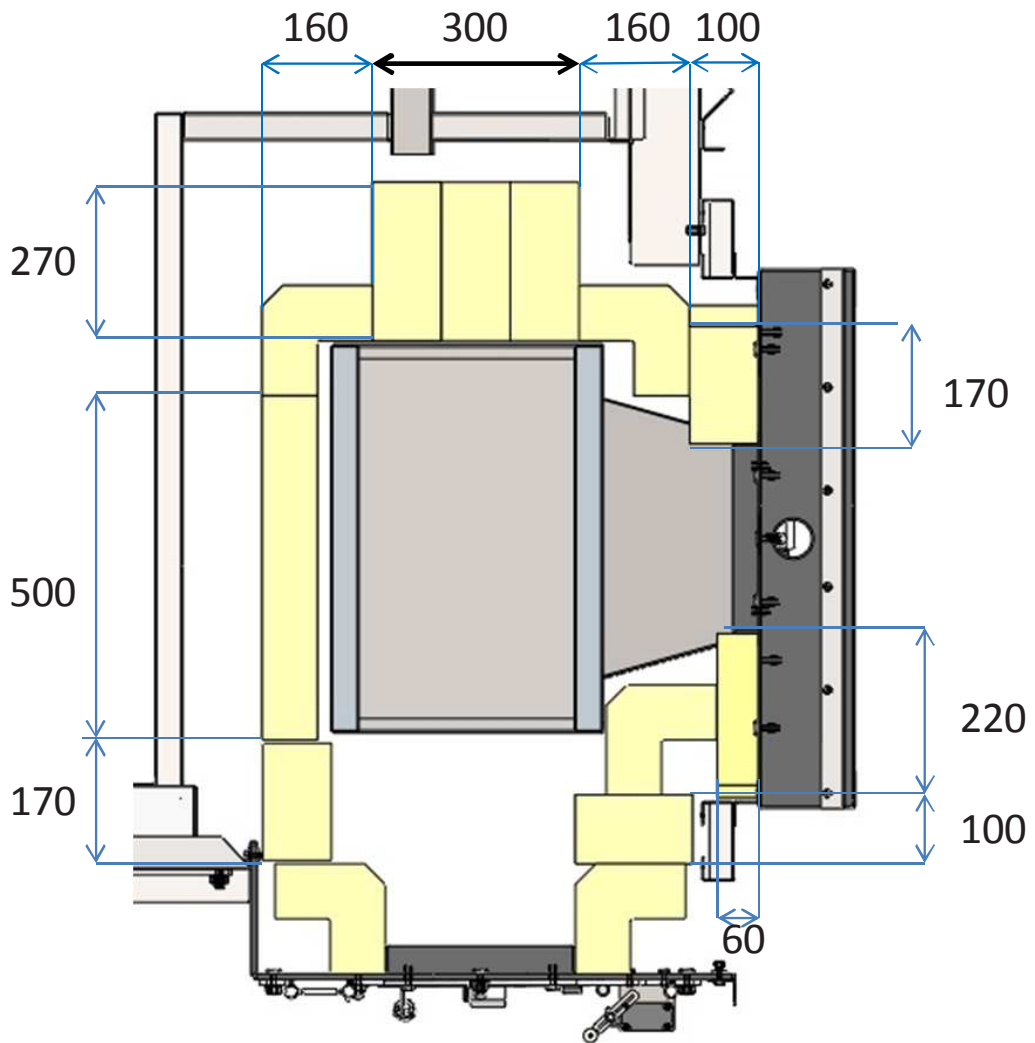
**STEAM OVEN WITH
SIDE FURNACE**

PLACE N° 6 REFRACTORY BRICKS
230x170x100

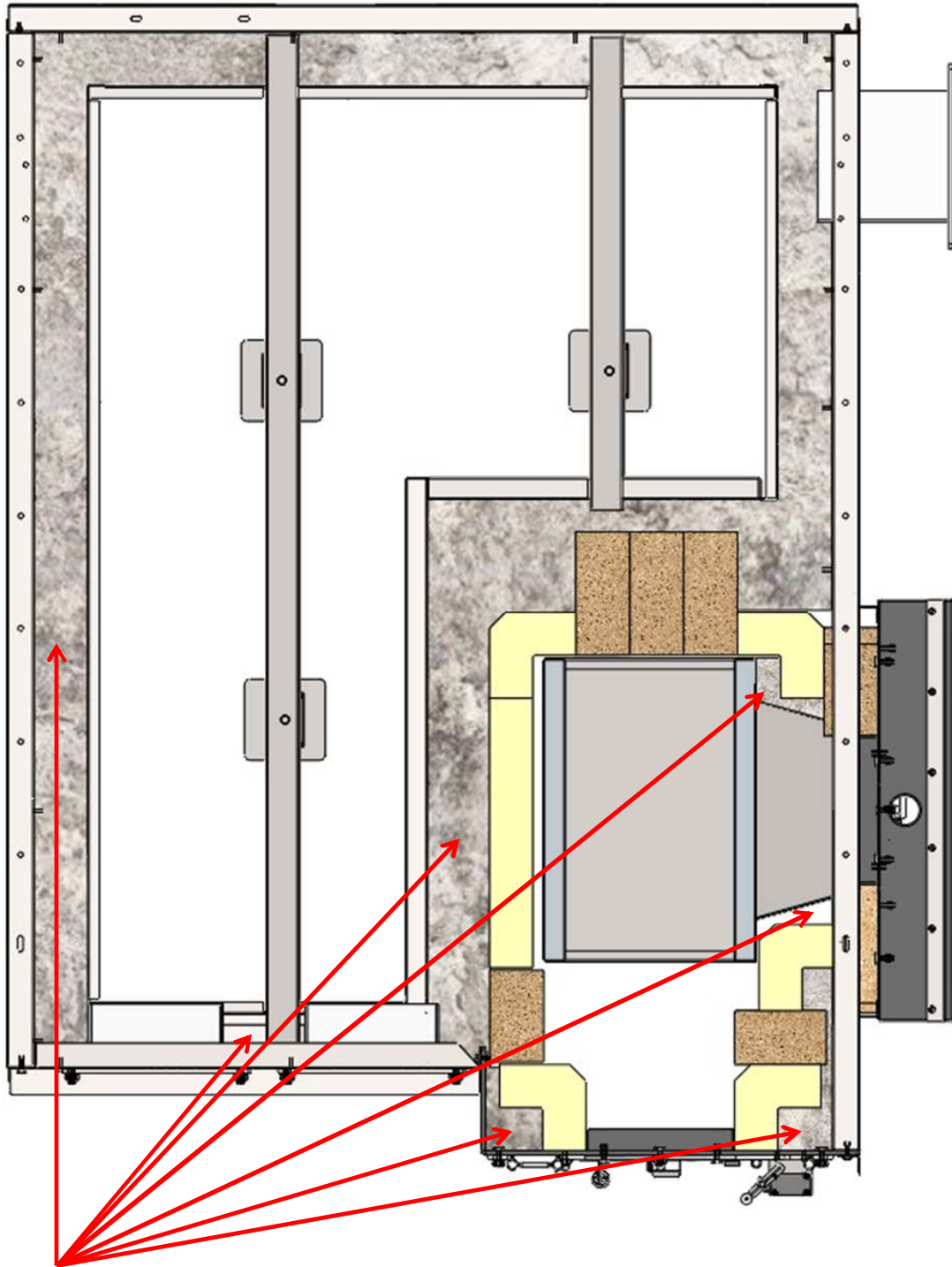


PLEASE NOTE : ALL THE BRICKS MUST BE FIXED WITH REFRACTORY CEMENT

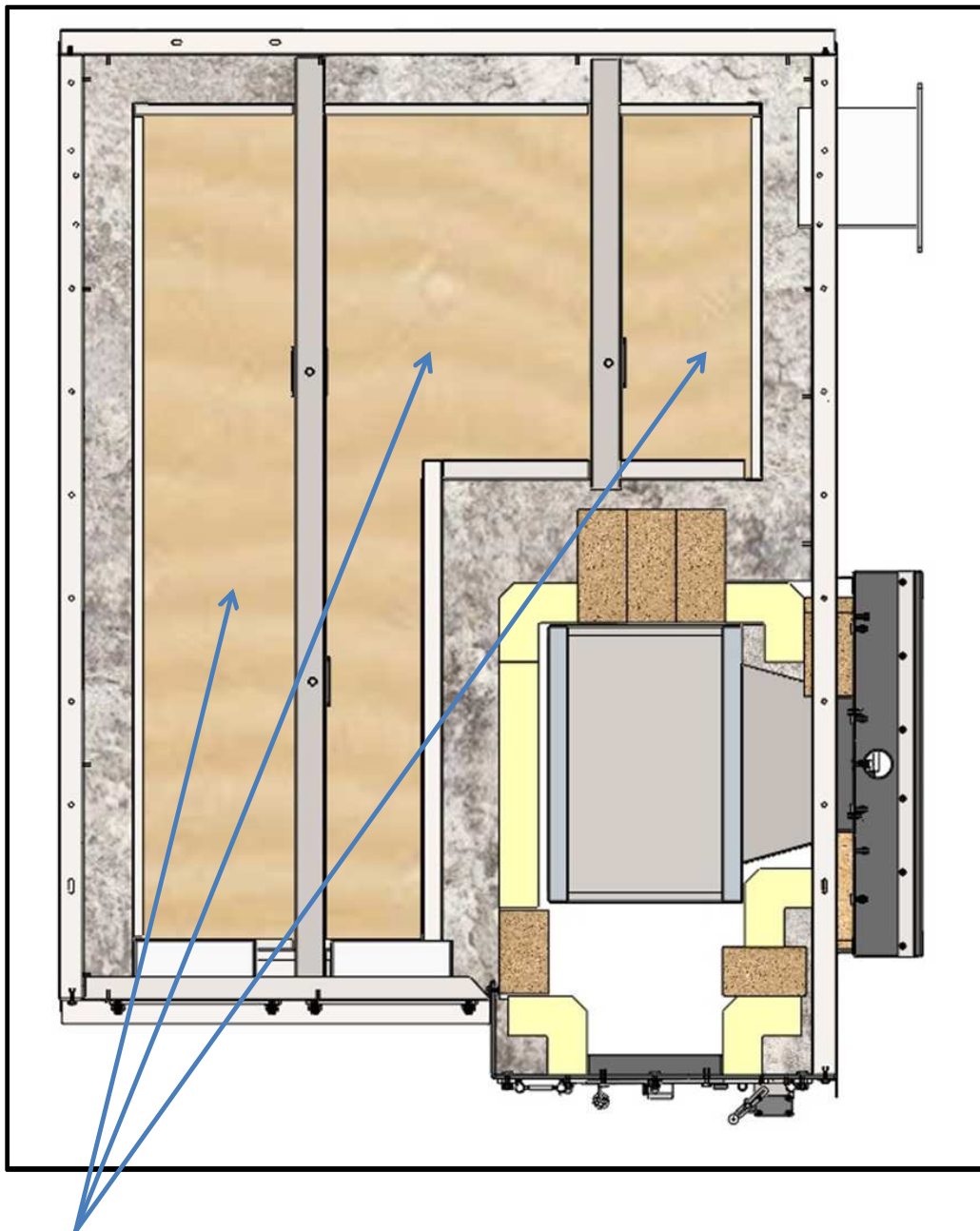
**STEAM OVEN WITH
SIDE FURNACE**



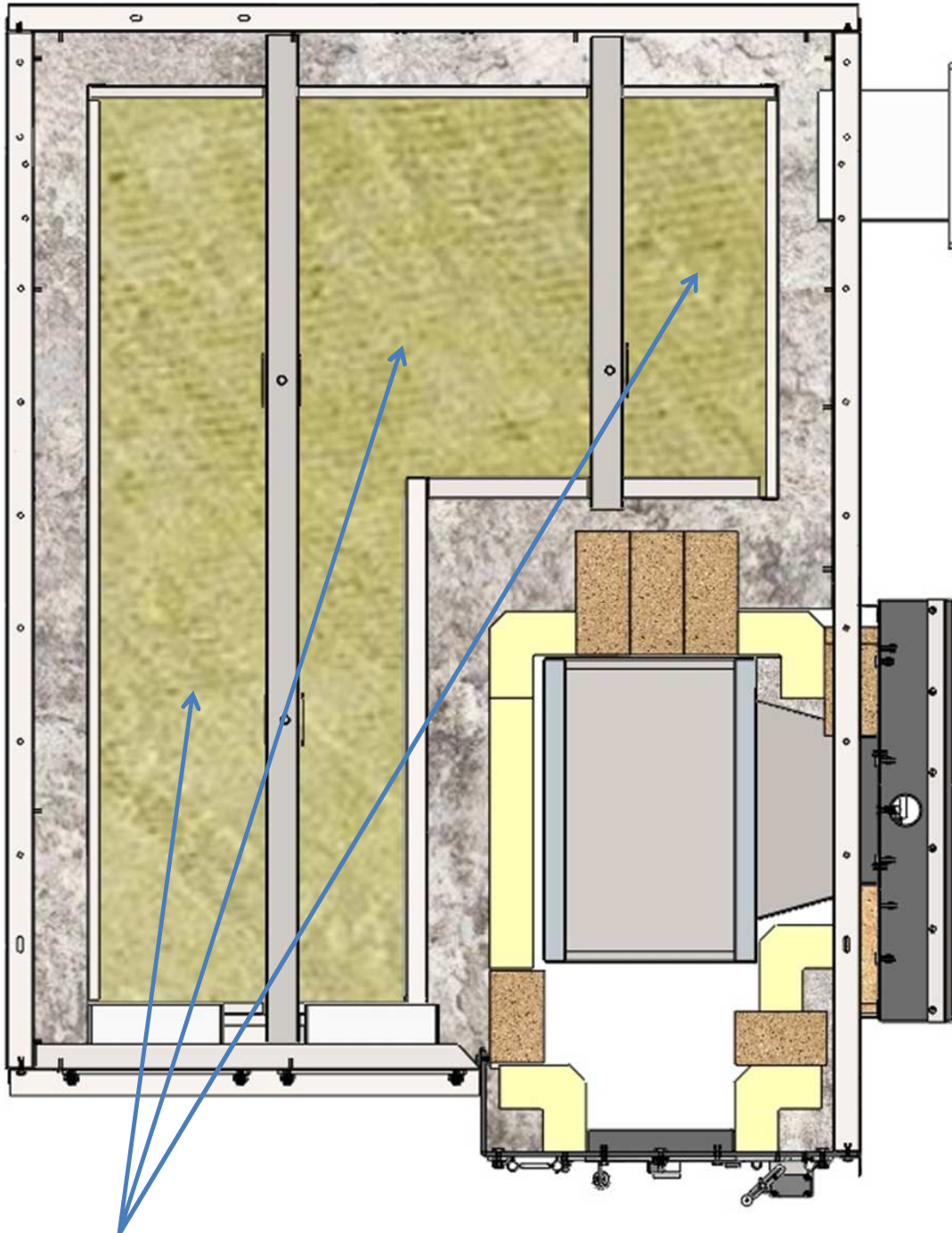
MADE IN ITALY



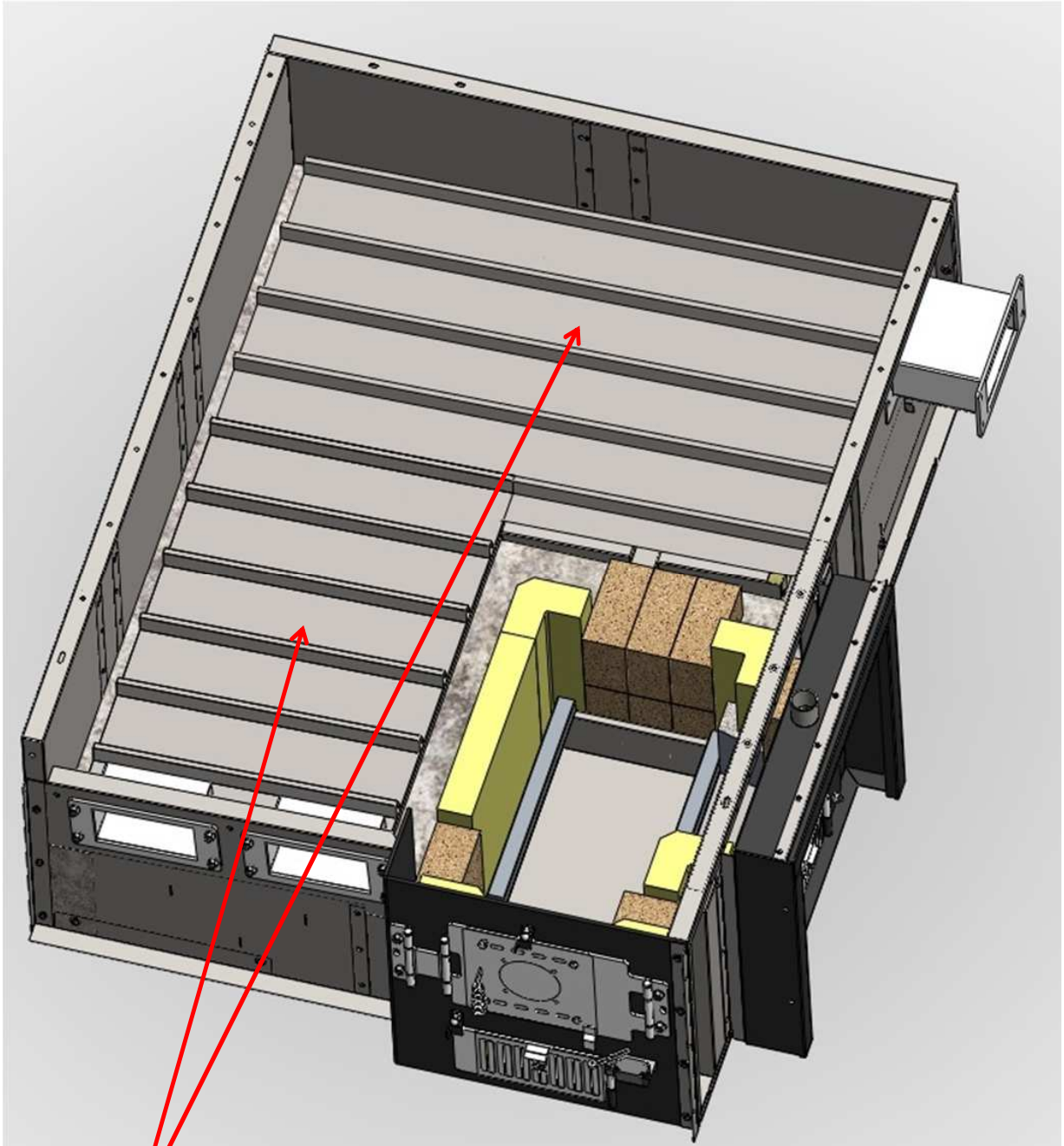
FILL WITH NORMAL CONCRETE UNTIL THE HEIGHT OF THE RECTANGULAR TUBES



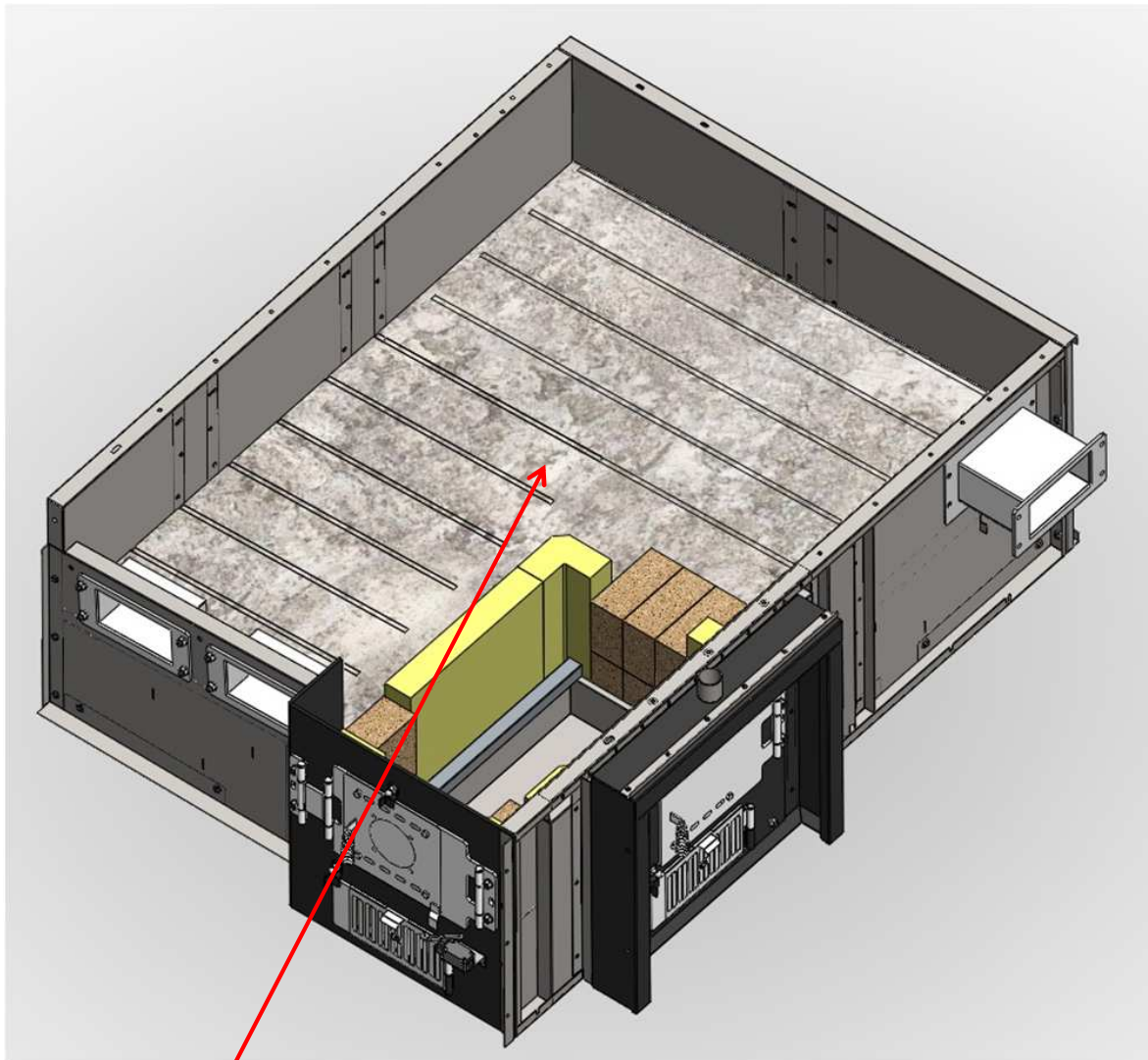
FILL WITH SAND UNTIL THE HEIGHT OF 20 CM



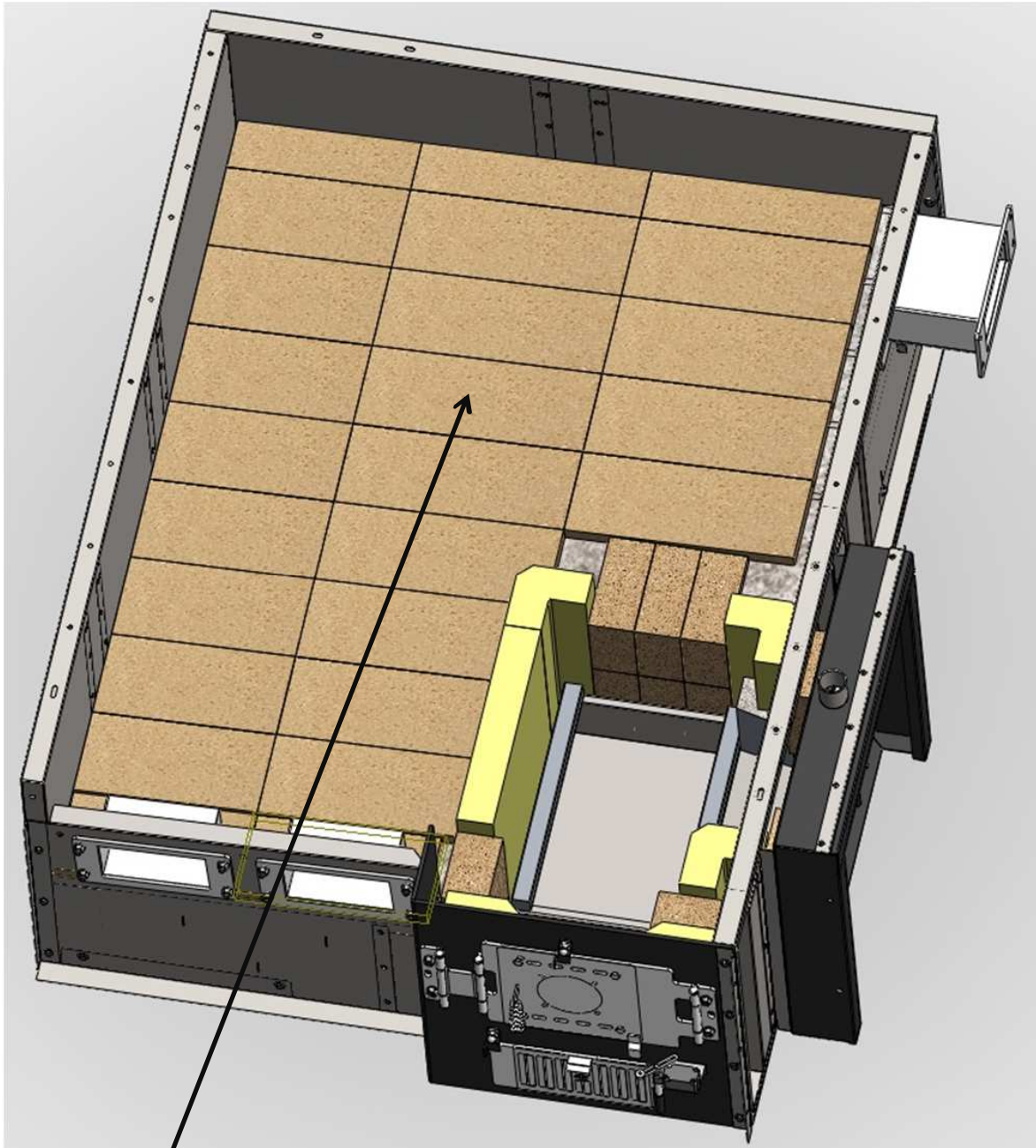
FILL WITH MINERAL ROCK WOOL UNTIL THE HEIGHT OF
RECTANGLAR TUBES



PLACE THE CORRUGATED METAL SHEETS

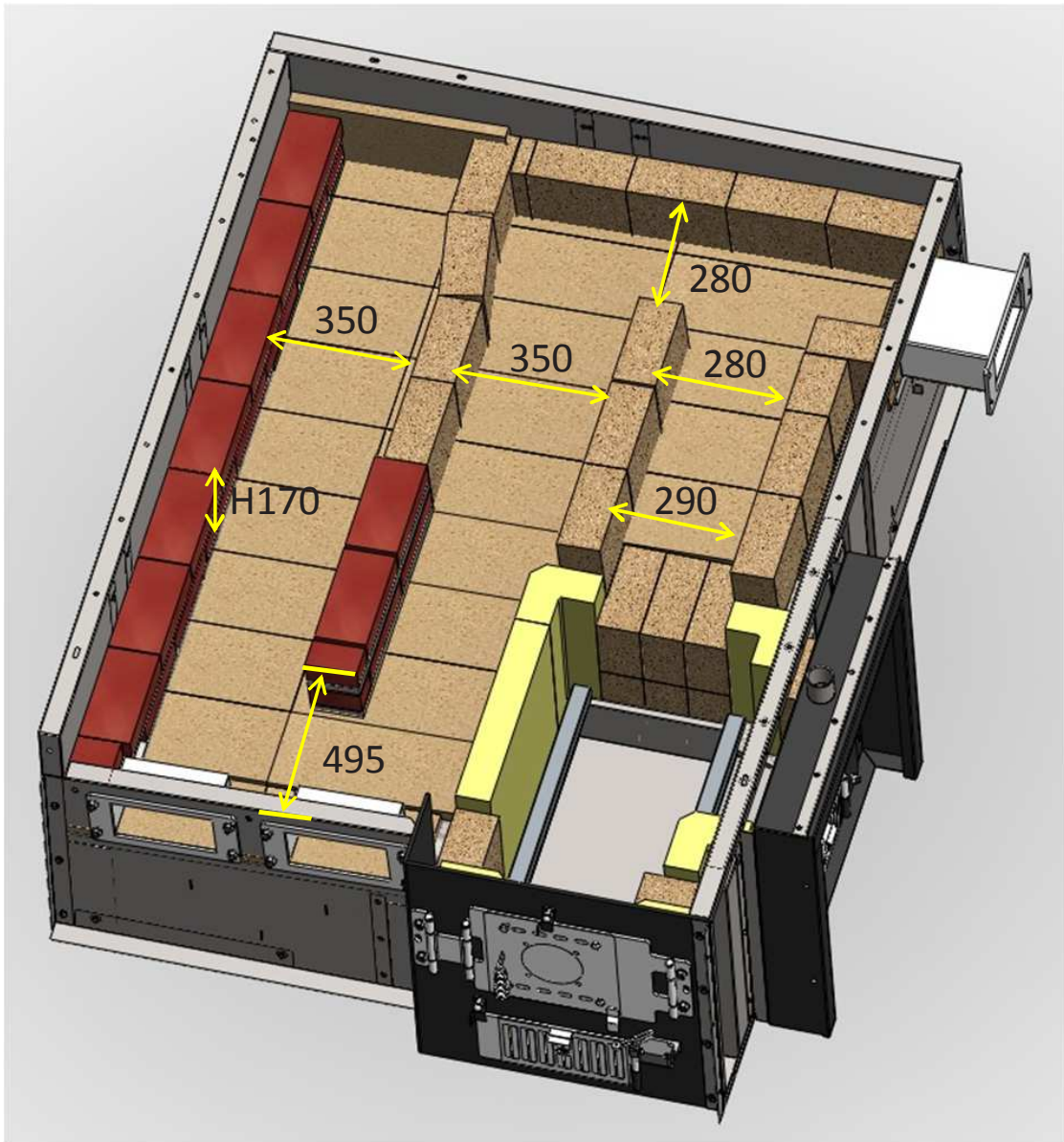


MAKE A LAYER OF NORMAL CONCRETE
UNTIL REACHING THE LEVEL OF FOLDS



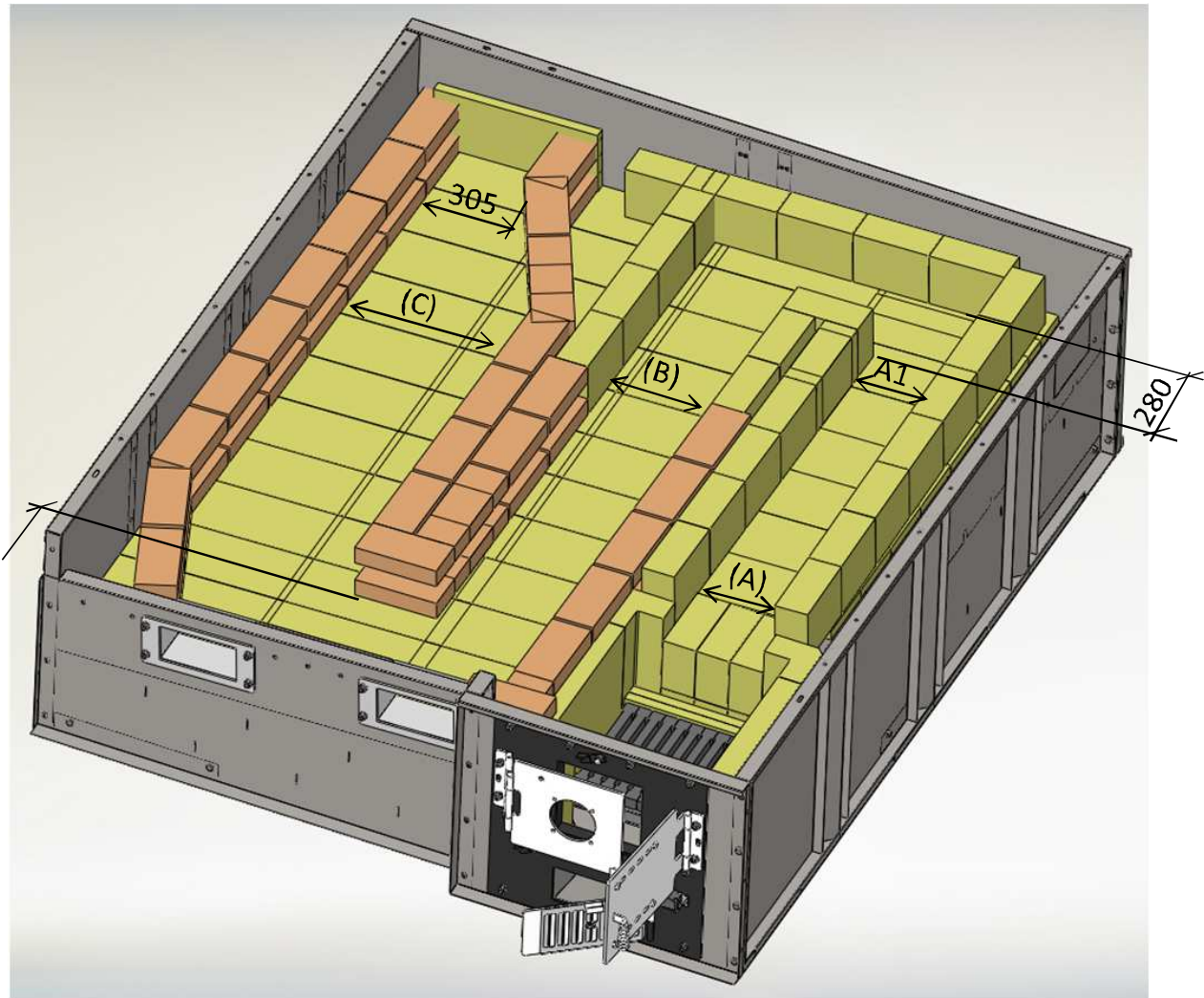
MAKE A FLAT LAYER WITH REFRACTORY PLATES WITH MEASURE
500x200x30

STEAM OVENS MOD. 120



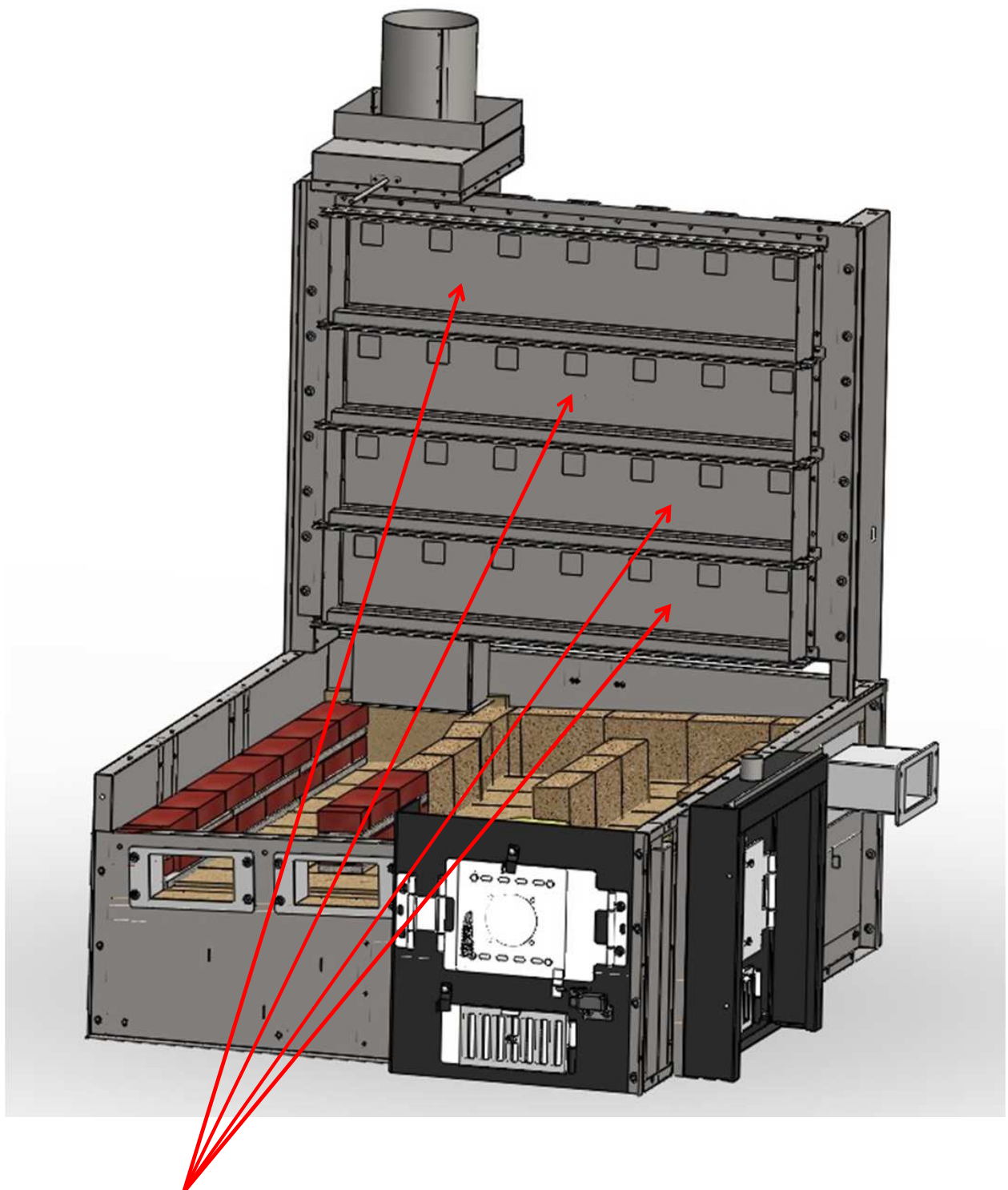
MADE IN ITALY

STEAM OVENS MOD. 180 – MOD. 240 – MOD. 300

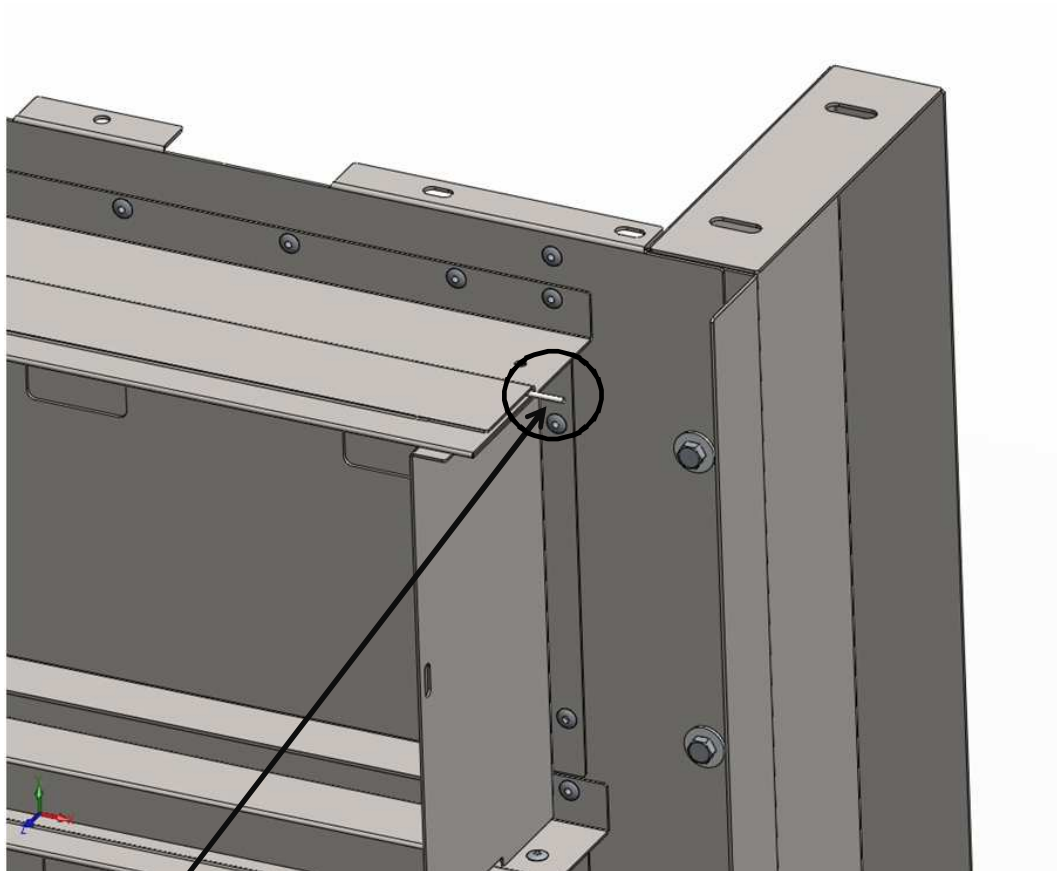


MODELLO	(A)	(A1)	(B)	(C)
180	310mm	300mm	380mm	560mm
240	360mm	350mm	640mm	690mm
300	420mm	380mm	930mm	820mm

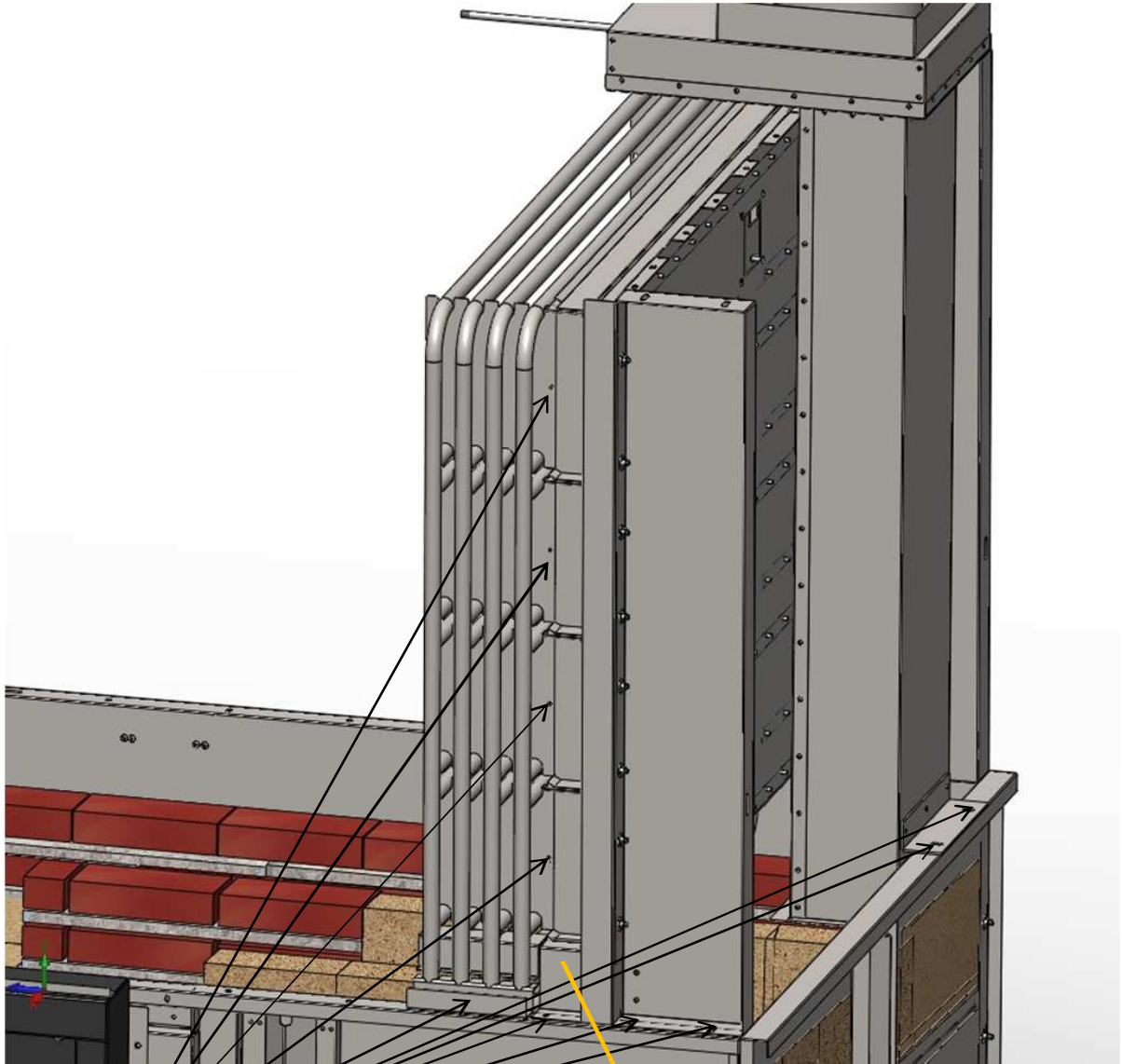
MADE IN ITALY



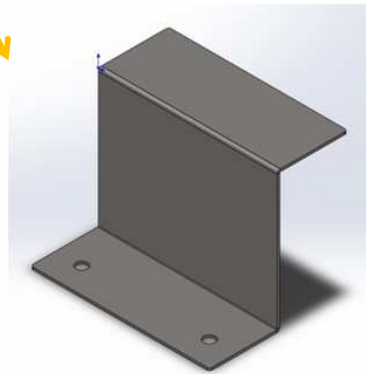
INSTALL THE BACK PART AND THE CHIMNEY,
AND AFTER PLACE THE PERFORATED BACK METAL SHEETS



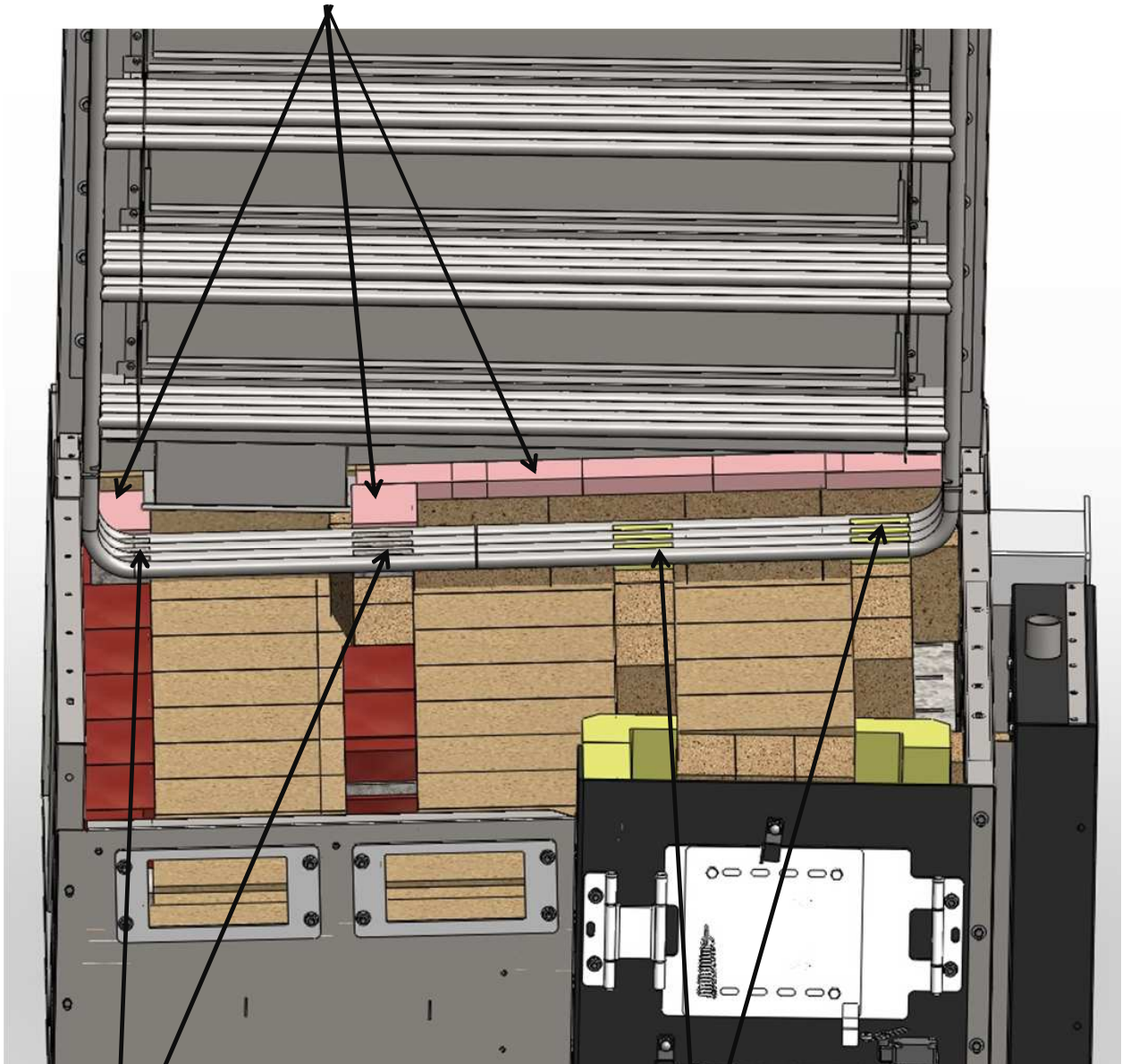
PLEASE NOTE:
PLACE THE GLASS FIBER WIRE WITH DIAMETER 3 INSIDE THE FOLD
IN ALL THE CHAMBER



FIX WITH BOLTS THE BACK PART,
THE CHIMNEY AND THE FIRST
TUBE SECTOR

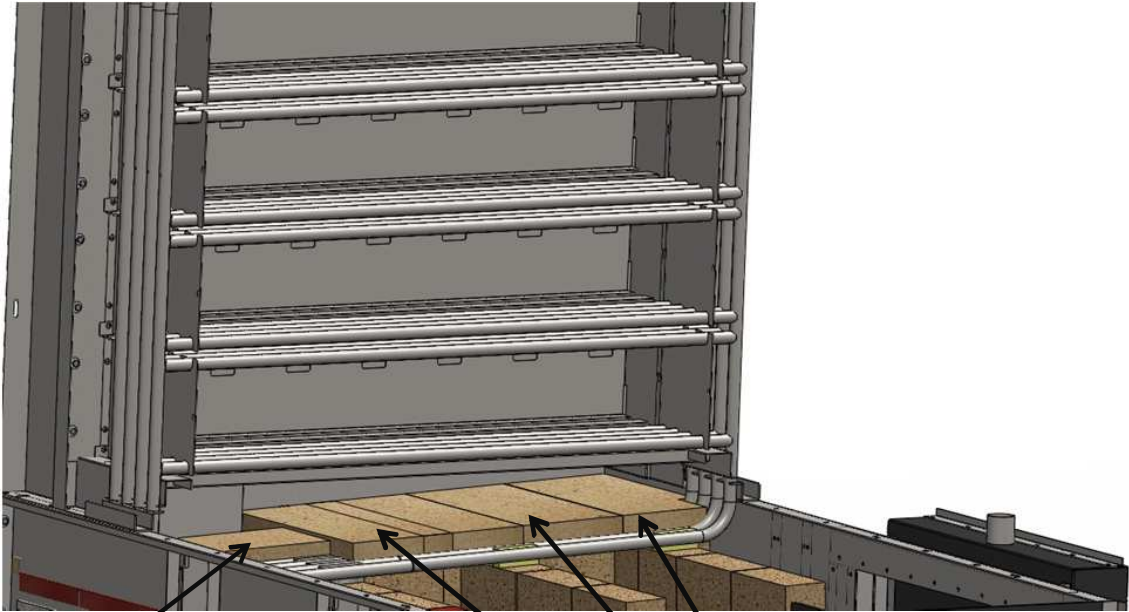


PLACE 110x220x30 REFRACTORY PLATES



FILL WITH NORMAL CONCRETE
BETWEEN THE TUBES

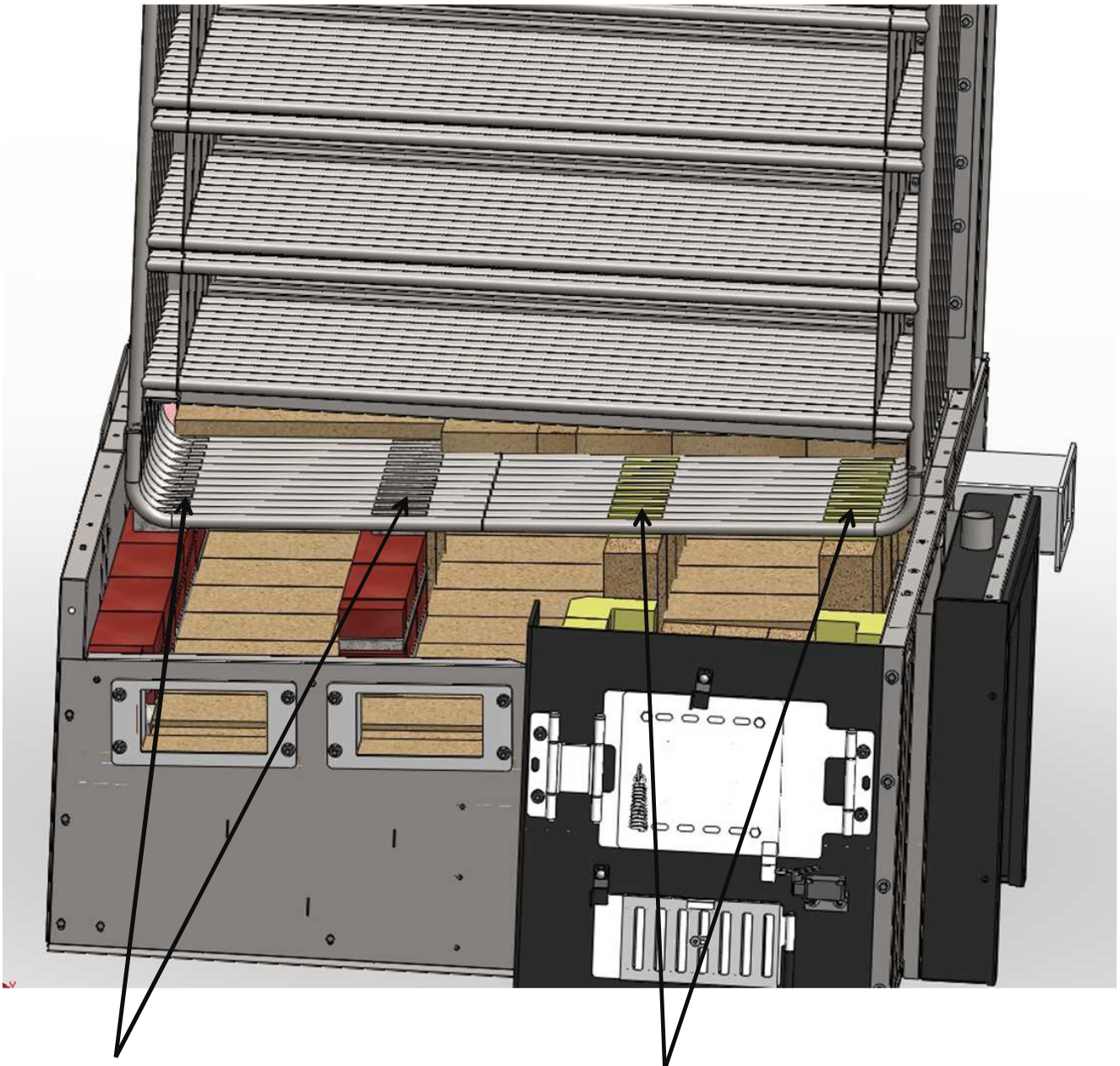
FILL WITH REFRACTORY
CONCRETE BETWEEN THE
TUBES



PLACE N°1 REFRACTORY PLATES
500x200x30 FOR CHIMNEY CLOSURE

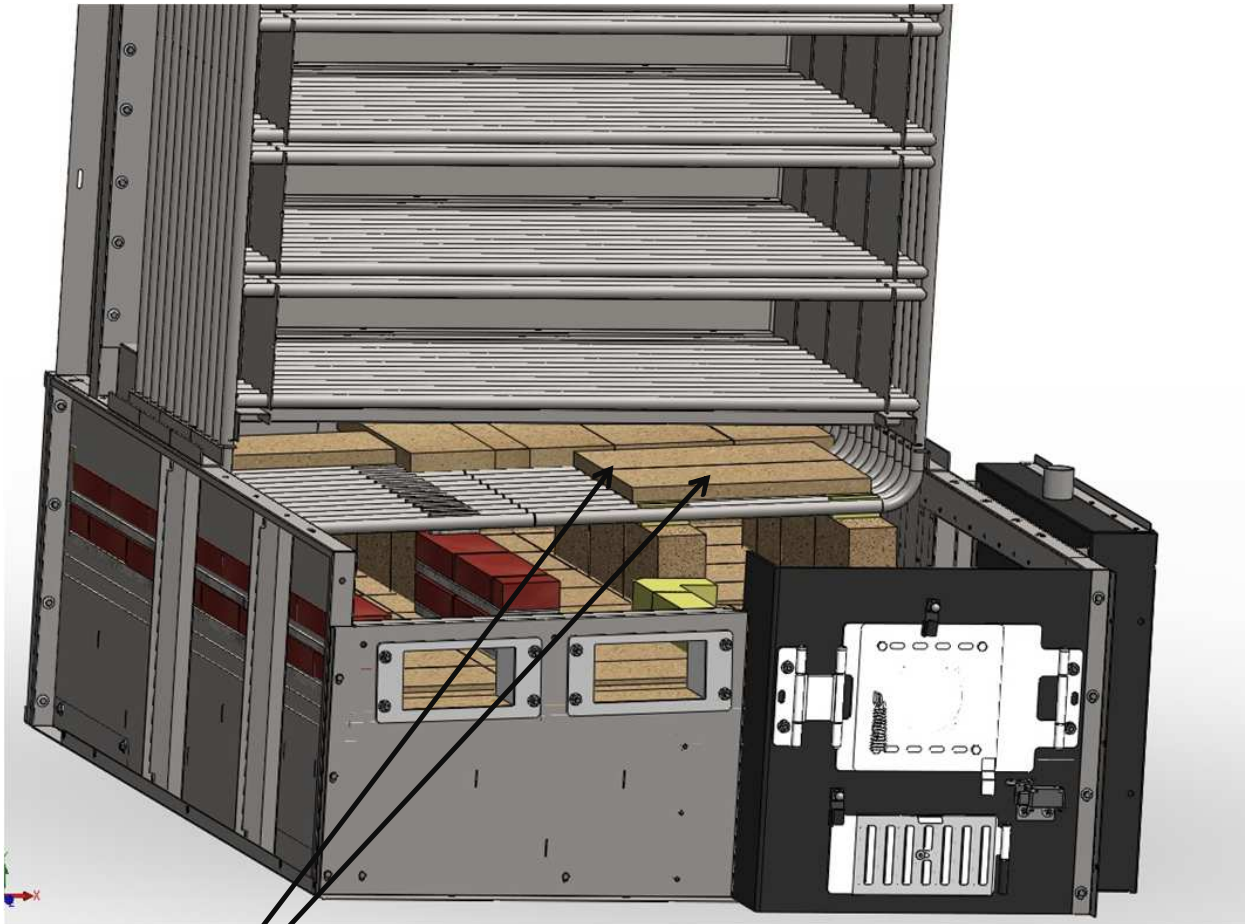
PLACE N°4 REFRACTORY PLATES
500x250x40
FOR CHANNELS CLOSURE

PLACE N°2 TUBE SECTORS AND FIX THEM WITH BOLTS

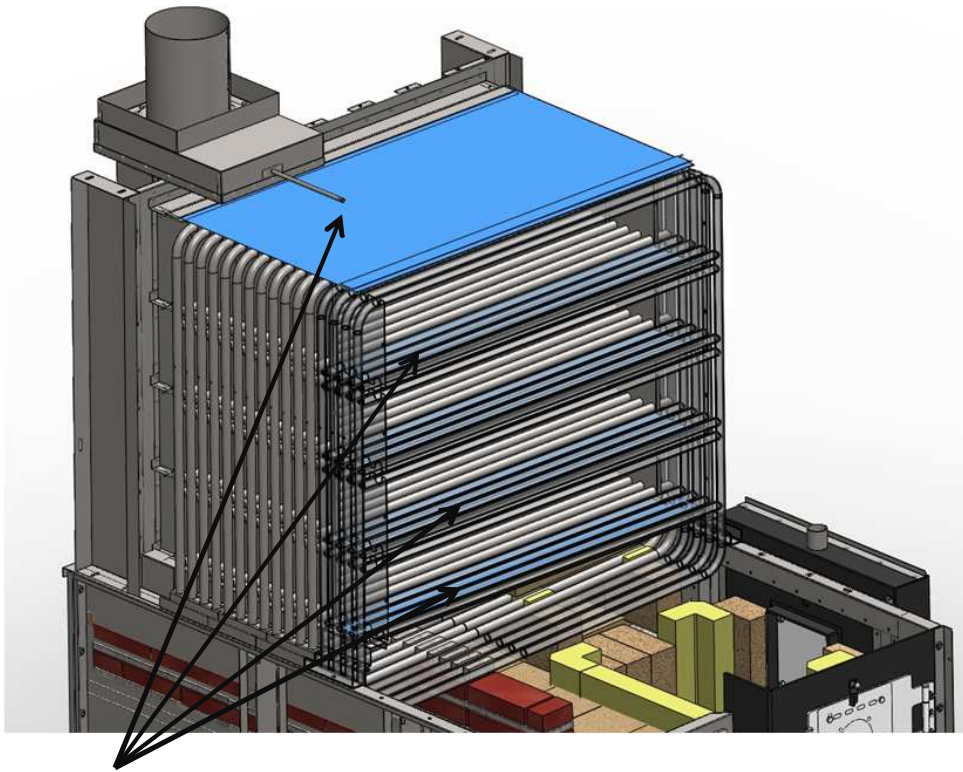


FILL WITH NORMAL CONCRETE
BETWEEN THE TUBES

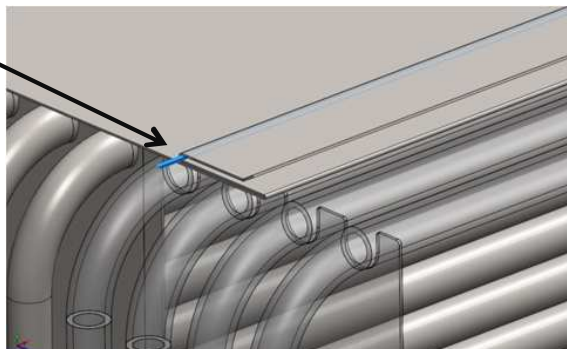
FILL WITH REFRACTORY
CONCRETE BETWEEN THE
TUBES



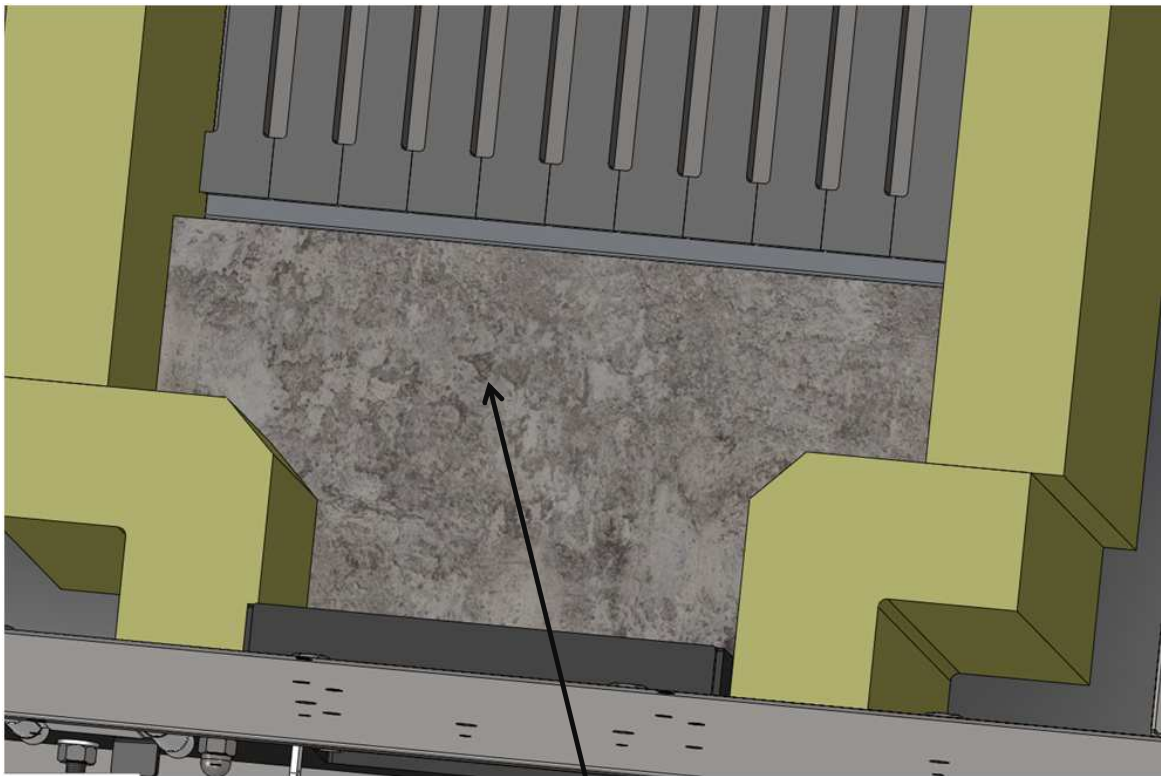
PLACE N°2 REFRACTORY PLATES 500x200x30
FOR CLOSURE OF FIRST REFRACTORY CHANNEL



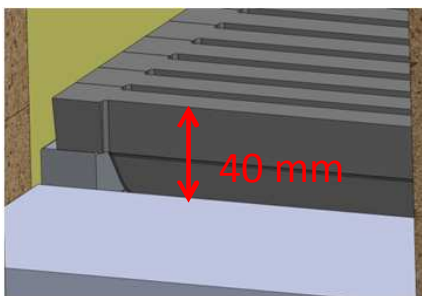
PLACE THE DIVIDING METAL SHEETS
PLEASE REMEMBER TO PLACE THE GLASS FIBER WIRE



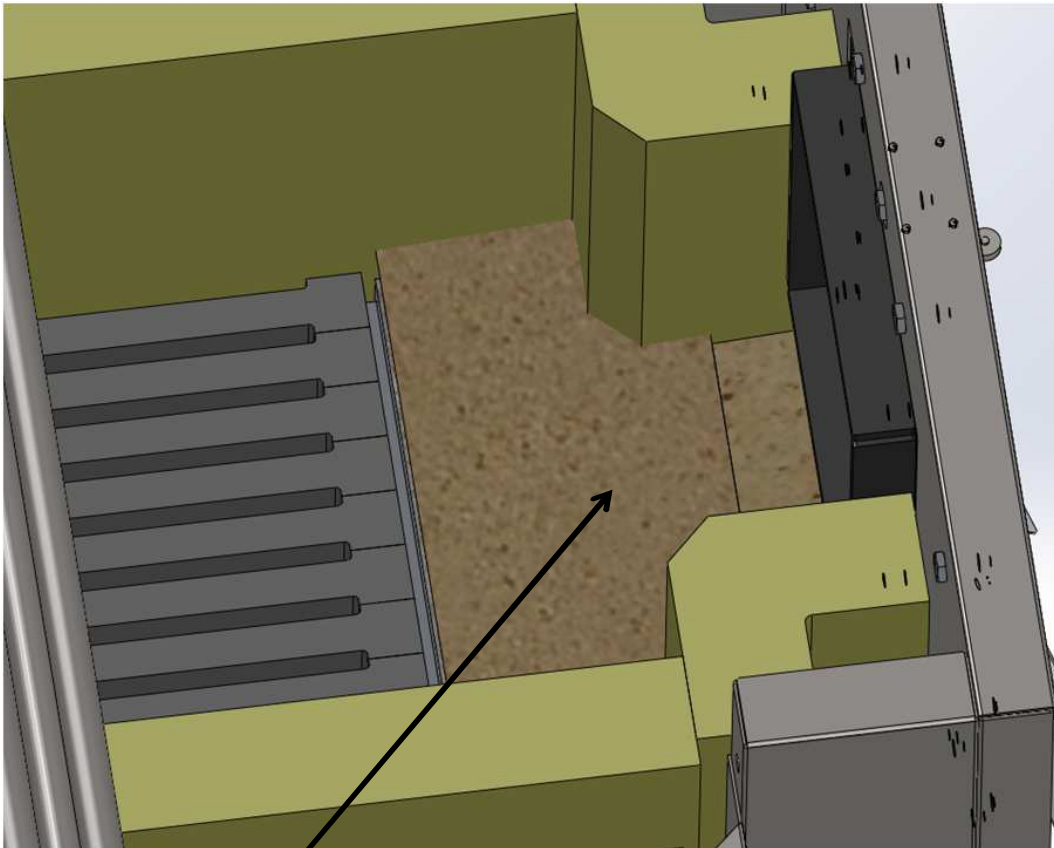
**STEAM OVEN WITHOUT
SIDE FURNACE**



MAKE A LAYER OF NORMAL CONCRETE UNTIL THE
HEIGHT OF THE GRIDS LESS 4 CM

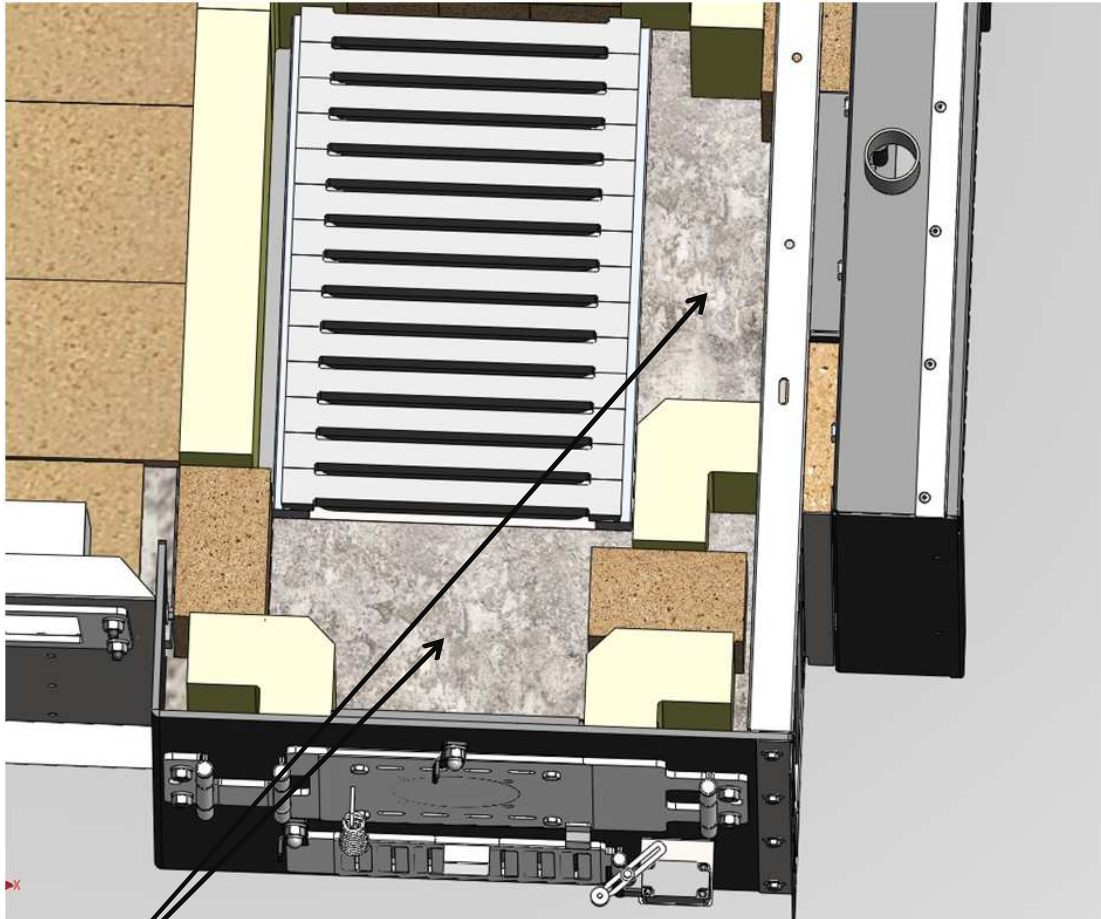


**STEAM OVEN WITHOUT
SIDE FURNACE**

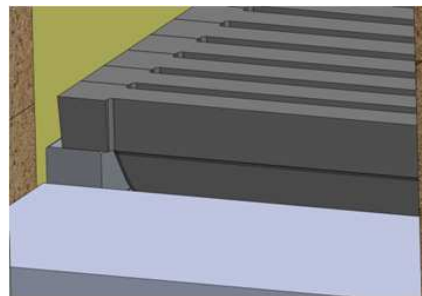


MAKE ONE INCLINED PLANS WITH REFRACTORY PLATES
500x250x40 THAT MUST BE CUT IN LOCAL SITE

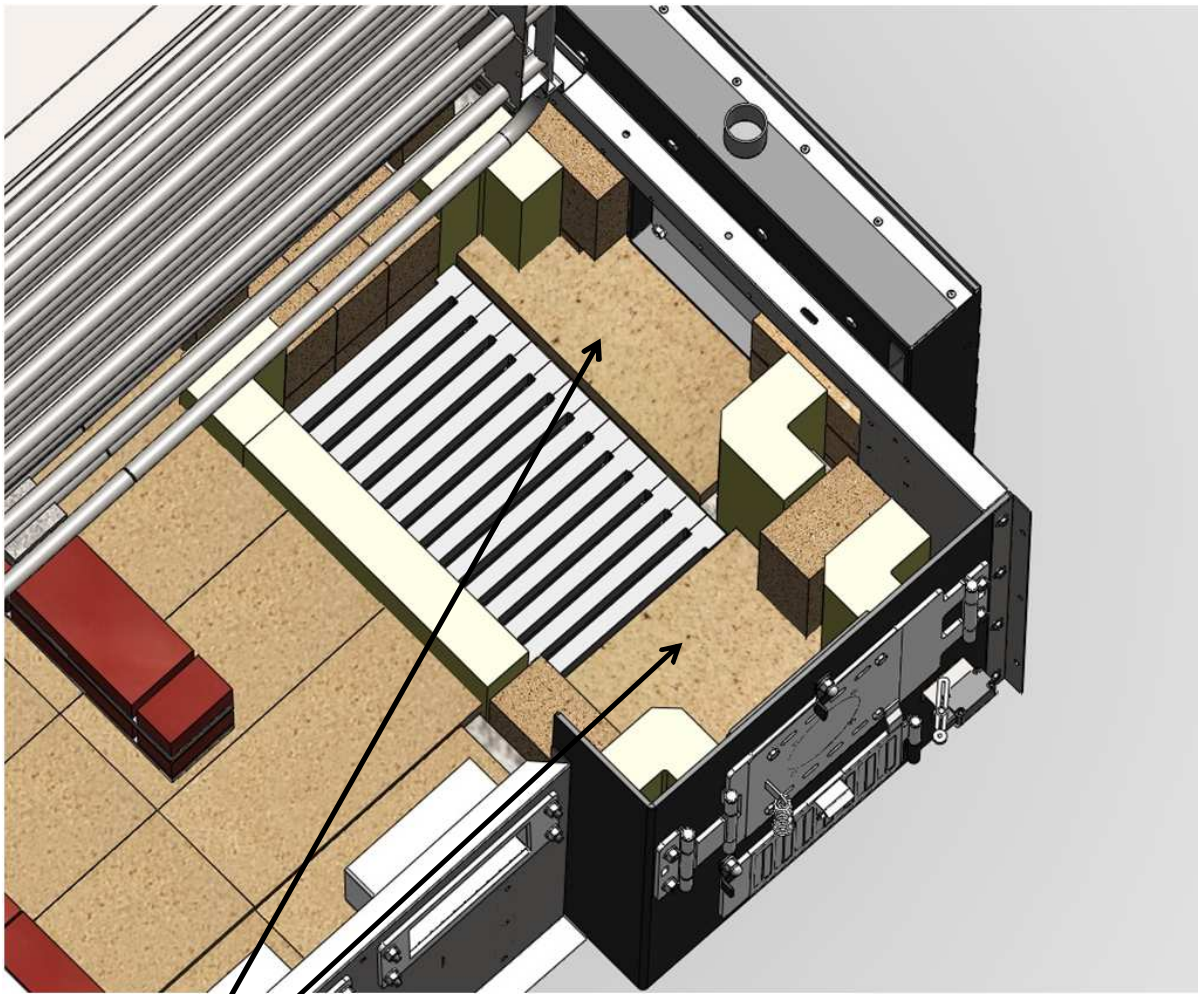
**STEAM OVEN WITH
SIDE FURNACE**



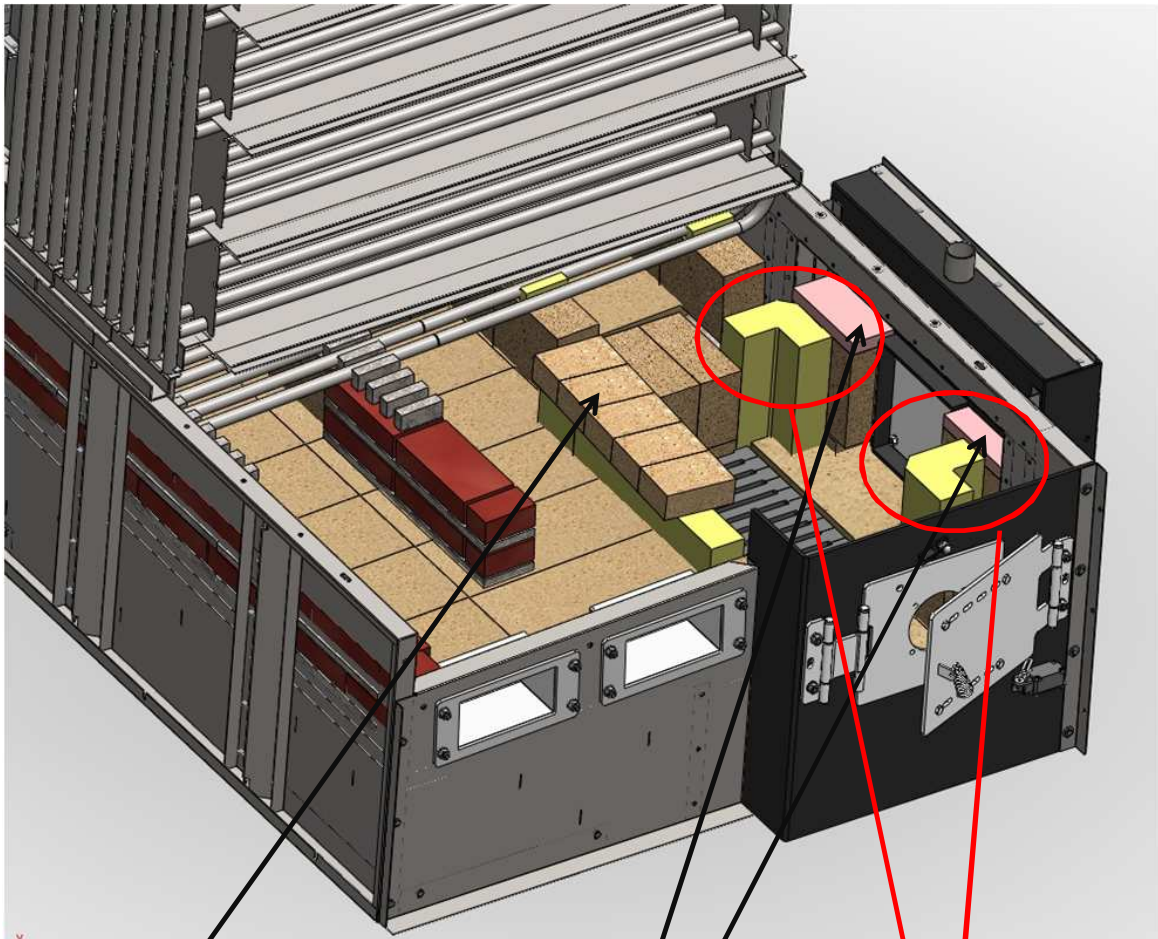
MAKE A LAYER OF NORMAL CONCRETE UNTIL THE
HEIGHT OF THE GRIDS LESS 4 CM



**STEAM OVEN WITH
SIDE FURNACE**



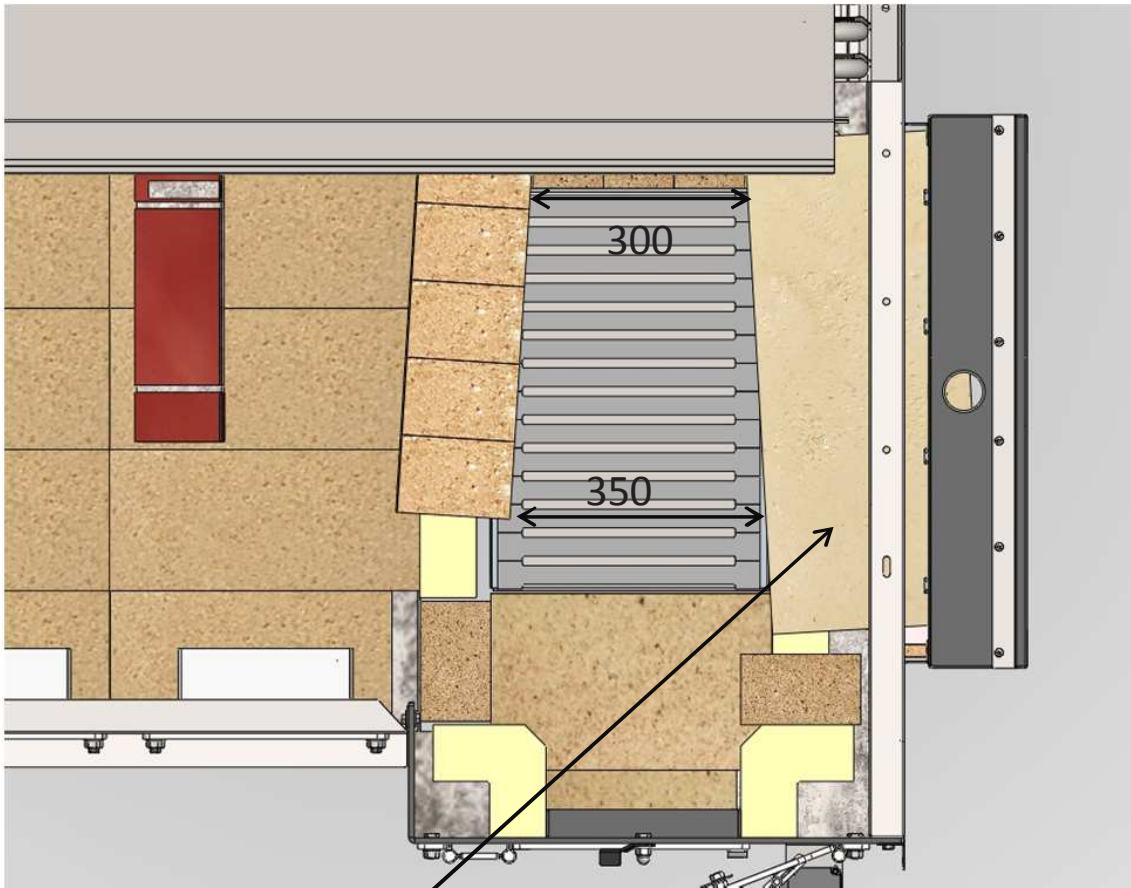
MAKE TWO INCLINED PLANS WITH REFRACTORY PLATES
500x250x40 THAT MUST BE CUT IN LOCAL SITE



PLACE N°5 REFRACTORY BRICKS
220x110x60 CUTTED AT 160x110x60
PLEASE TAKE NOTE THAT THE FIRST
MUST BE POSITIONED SLIGHTLY INCLINED
TO INCREASE THE QUANTITY OF HEAT
IN THE FIRST SECTORS

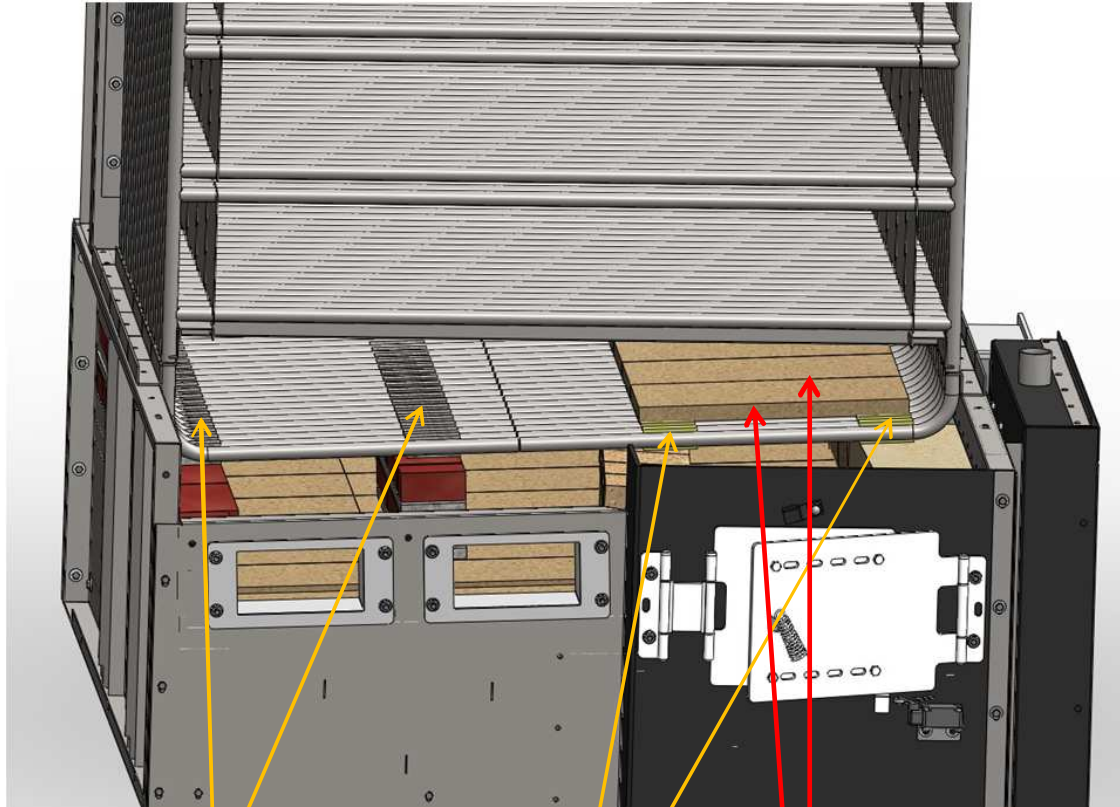
PLACE N°2
REFRACTORY PLATES
220x110x30

PREPARE THE SUPPORT
PLAN
IN REFRACTORY
CONCRETE FOR THE BIG
REFRACTORY PLATE



PLACE THE BIG REFRACTORY PLATE AS SHOWN IN THE PICTURE

INSTALL THE FOLLOWING TUBE SECTOR

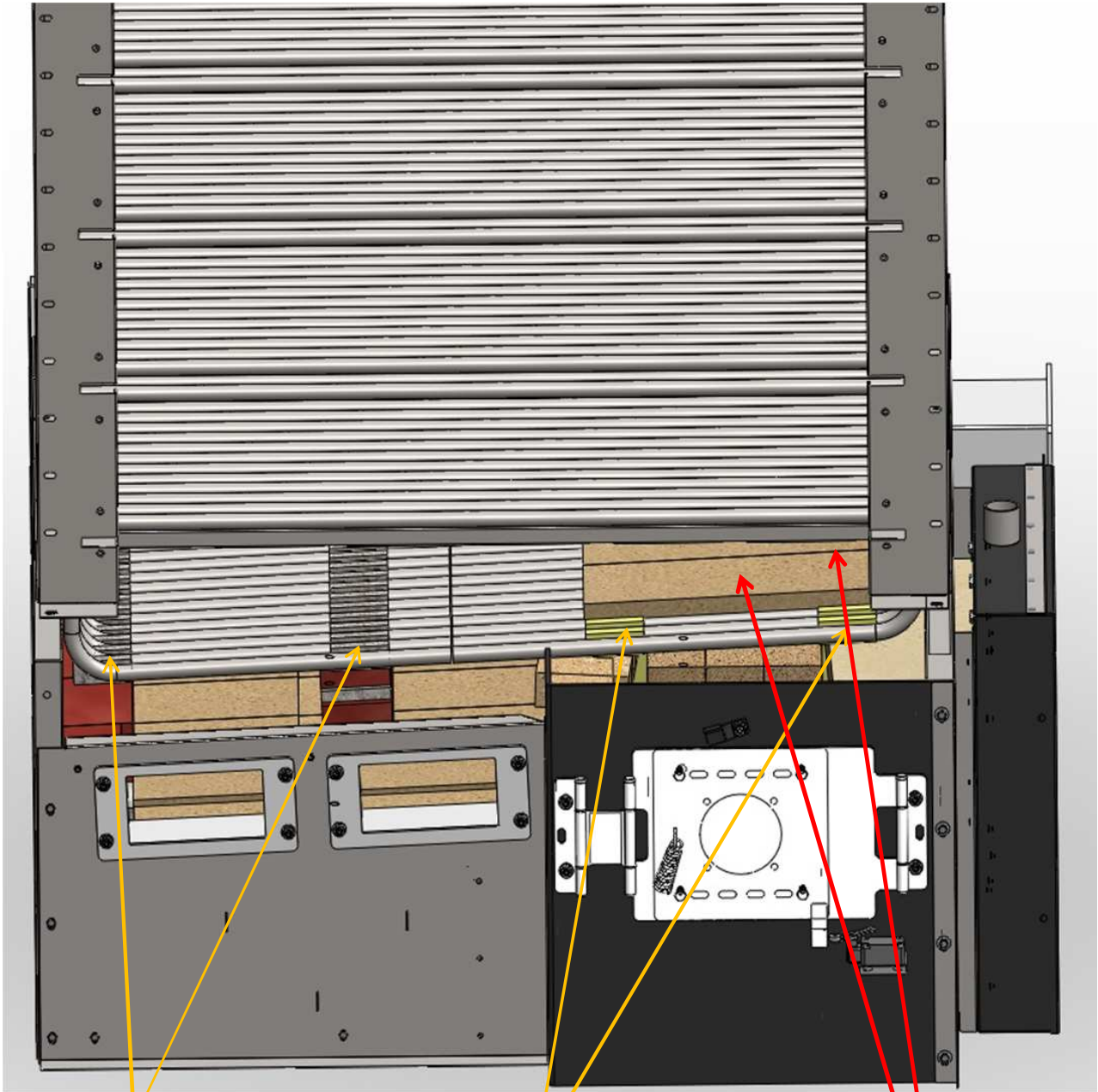


PLACE NORMAL CONCRETE
BETWEEN THE TUBES

PLACE REFRACTORY
CONCRETE BETWEEN THE
TUBES

PLACE N°2 REFRACTORY
PLATES 500x200x30

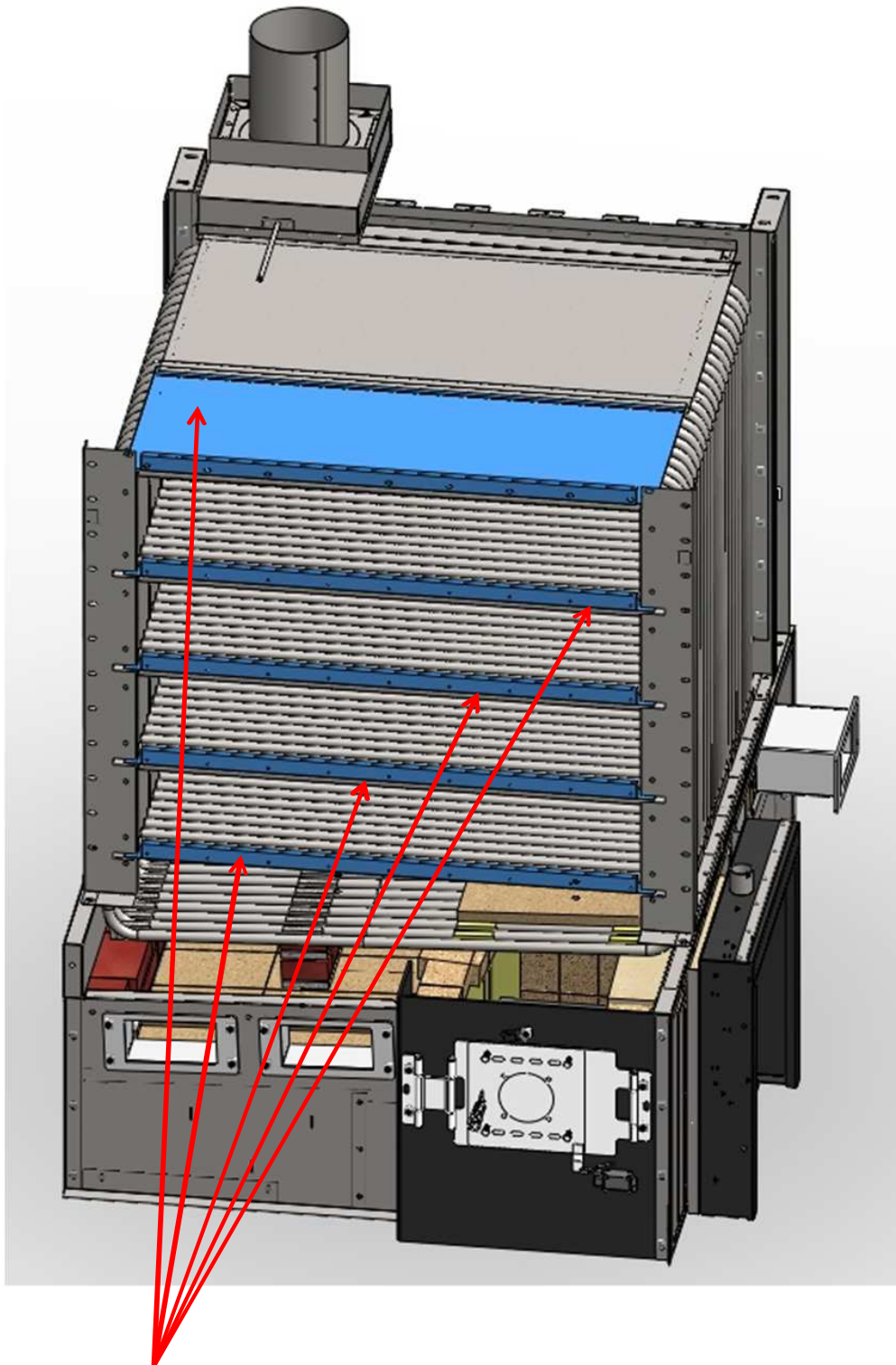
INSTALL THE LAST TUBE SECTOR



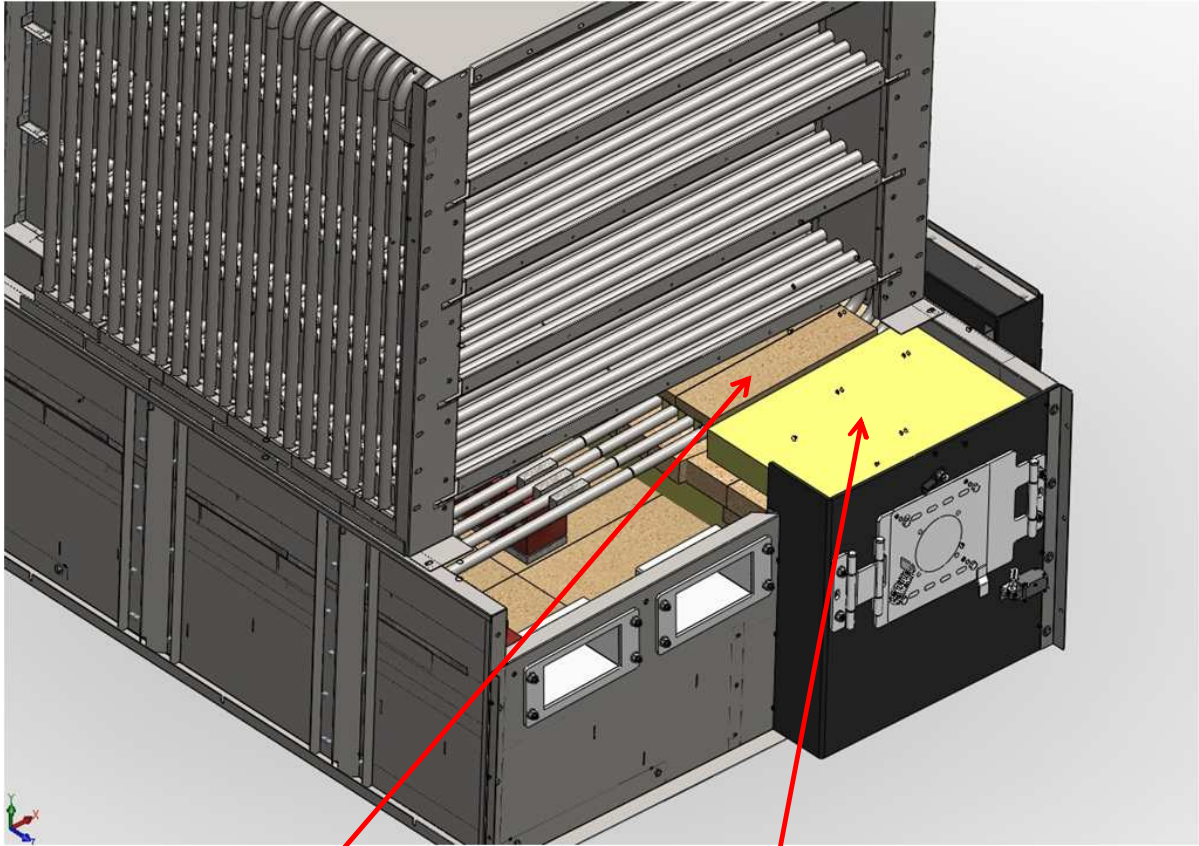
PLACE NORMAL CONCRETE
BETWEEN THE TUBES

PLACE REFRACTORY
CONCRETE BETWEEN THE
TUBES

PLACEN°2 REFRACTORY
PLATES 500x200x30

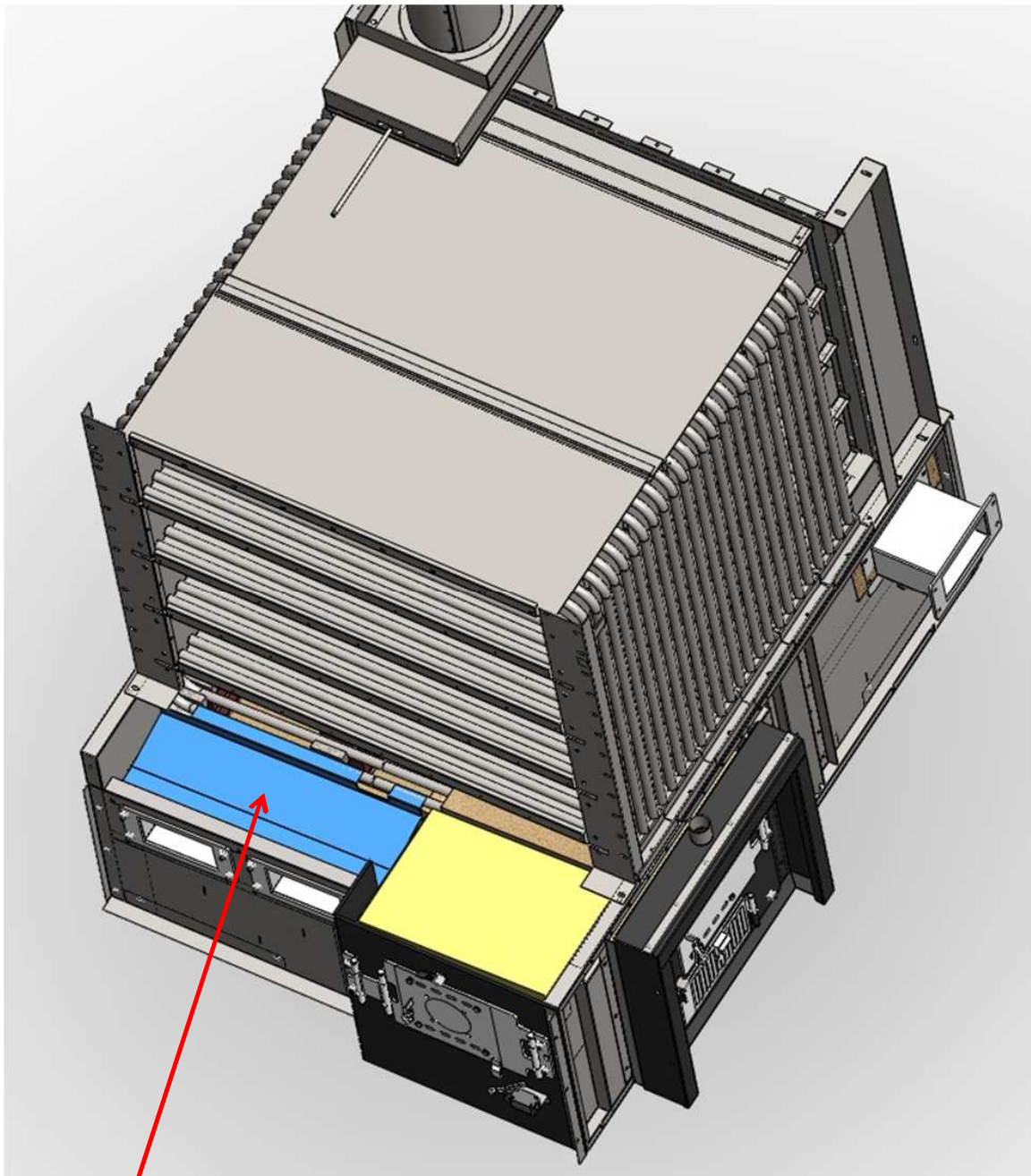


PLACE THE FRONT DIVIDING METAL SHEETS

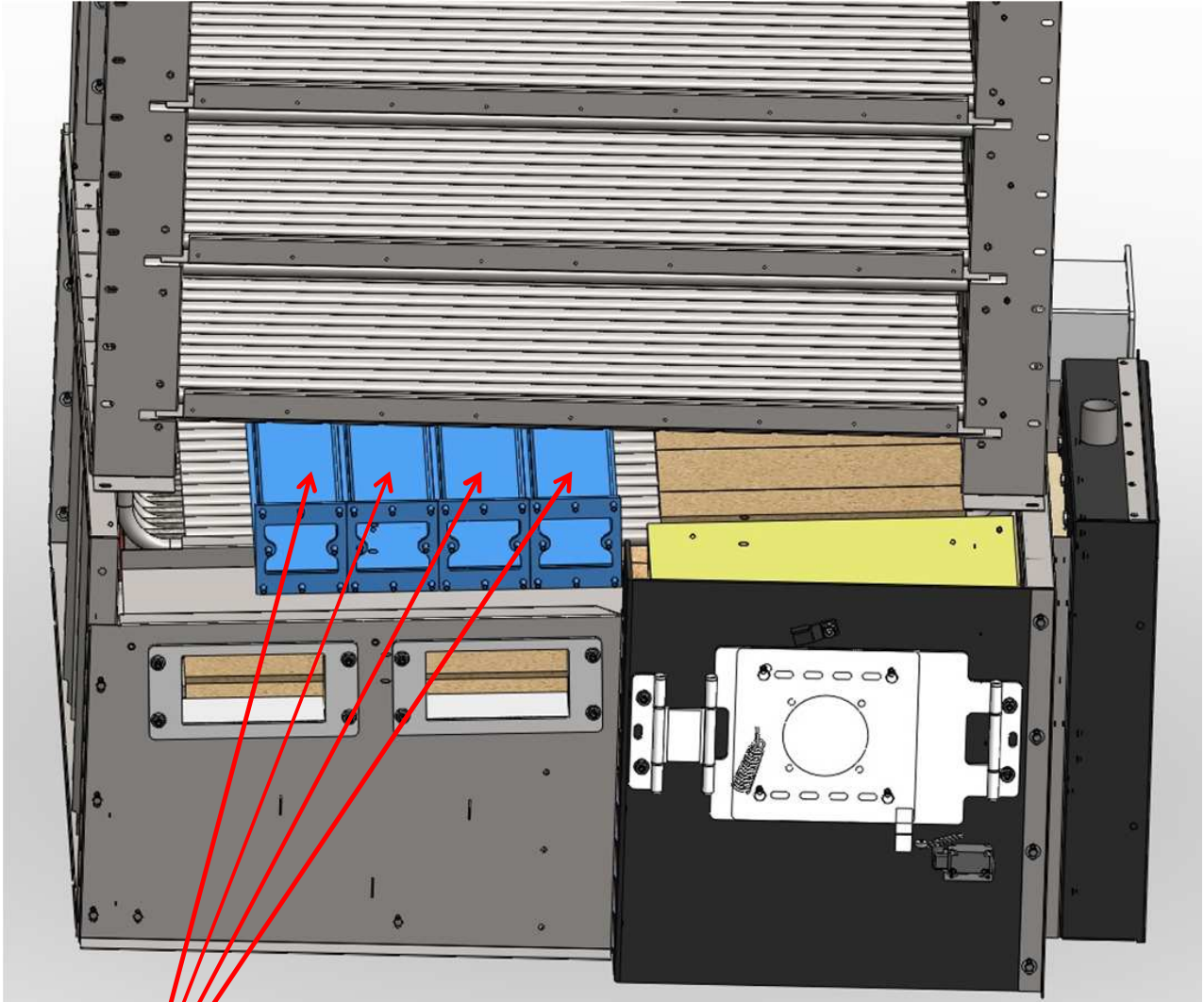


PLACE THE LAST
CUTTED REFRACORY
PLATE

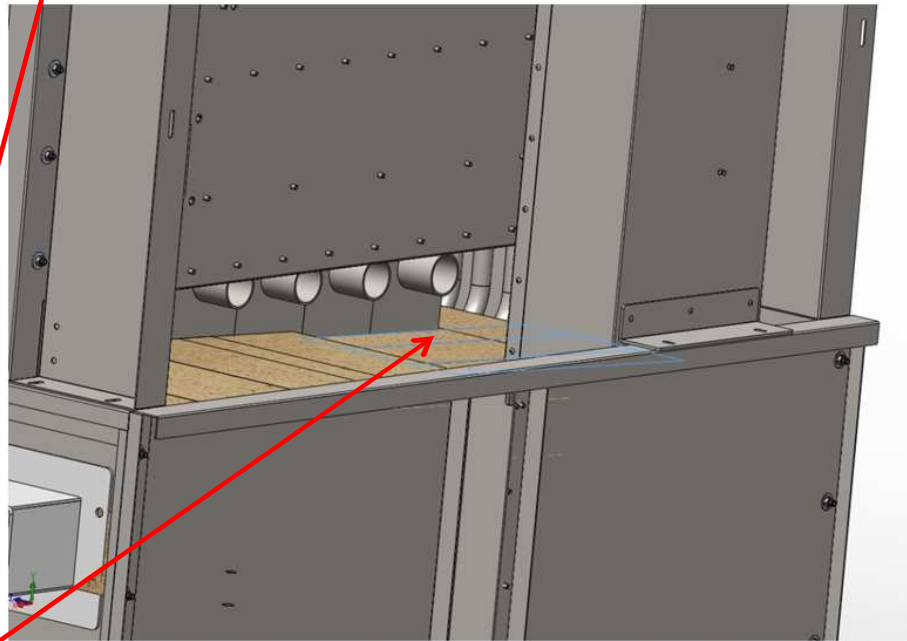
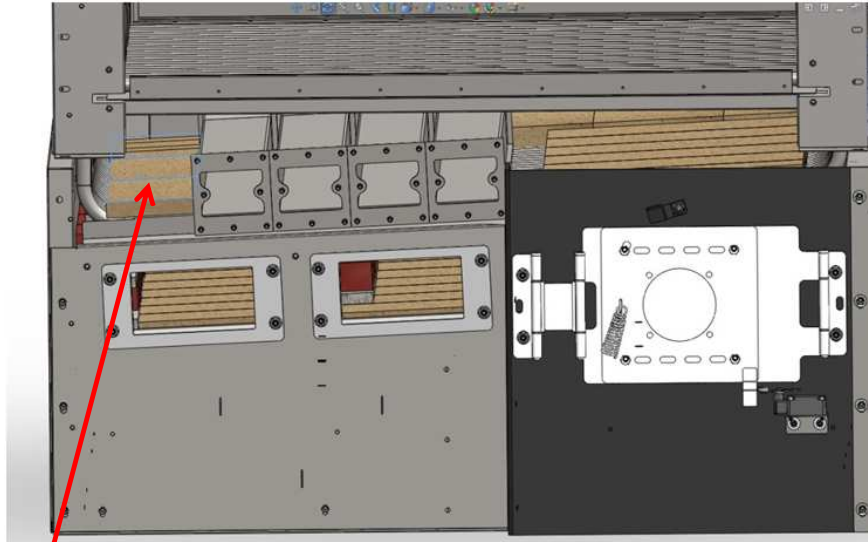
PLACE THE BIG REFRACTORY
PLATE 600x400x80
OF FURNACE CLOSING



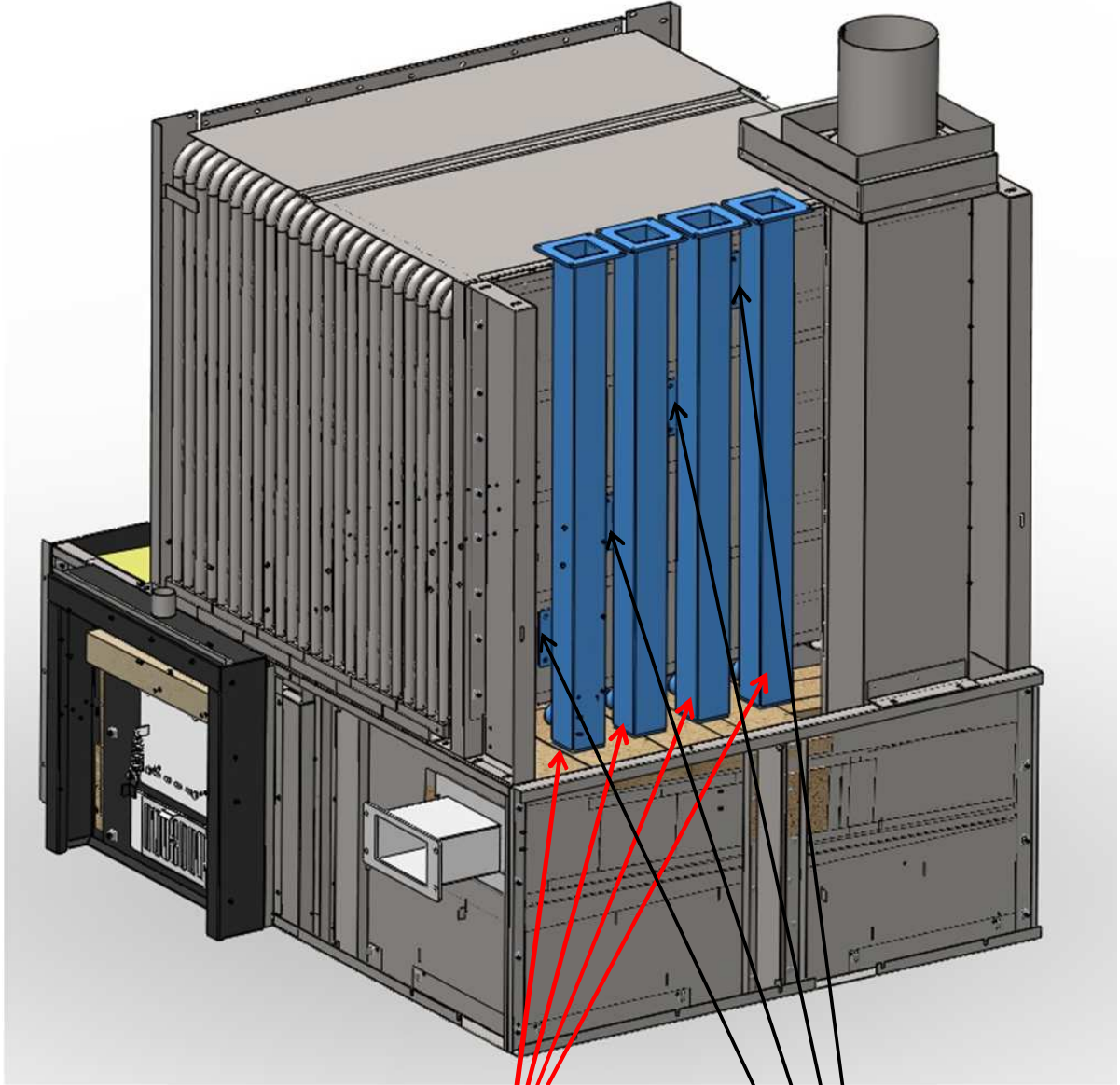
PLACE THE FRONT METAL
SHEET FOR FRONT CHANNEL
CLOSURE



PLACE THE STEAMER
AS INDICATED IN THE PICTURE



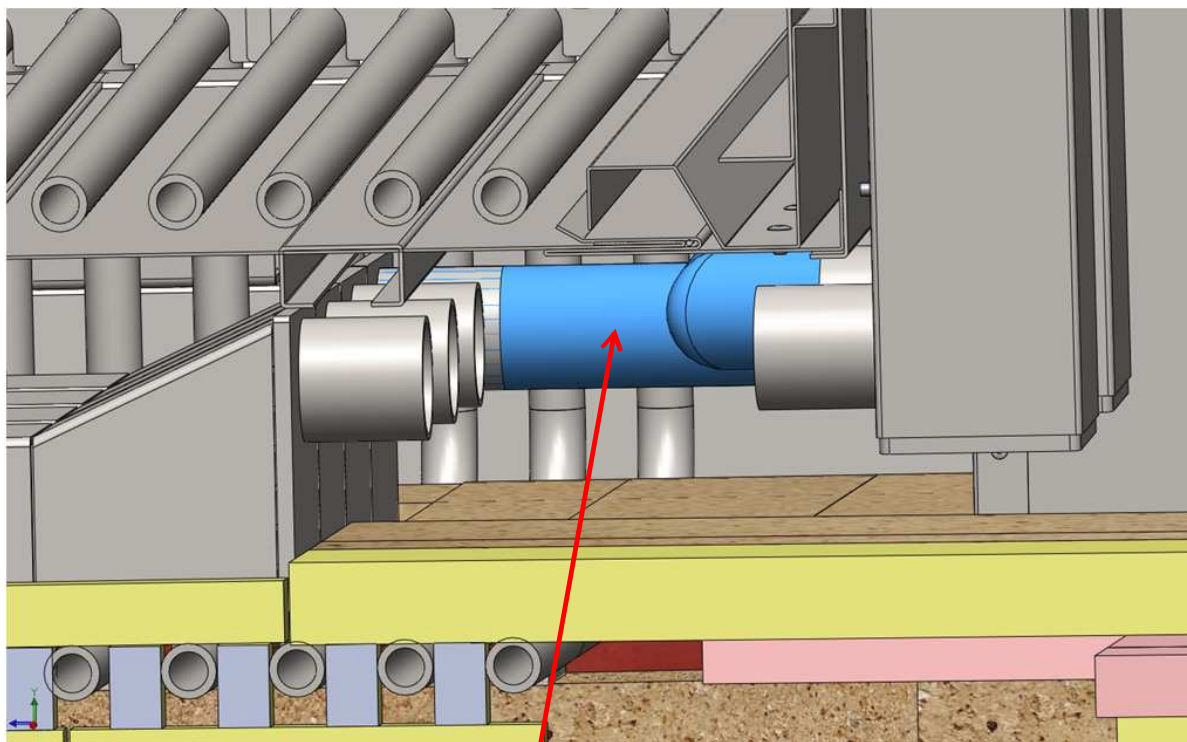
COVER THE OPEN PART OF CHANNELS
WITH REFRACTORY PLATES
500x200x30



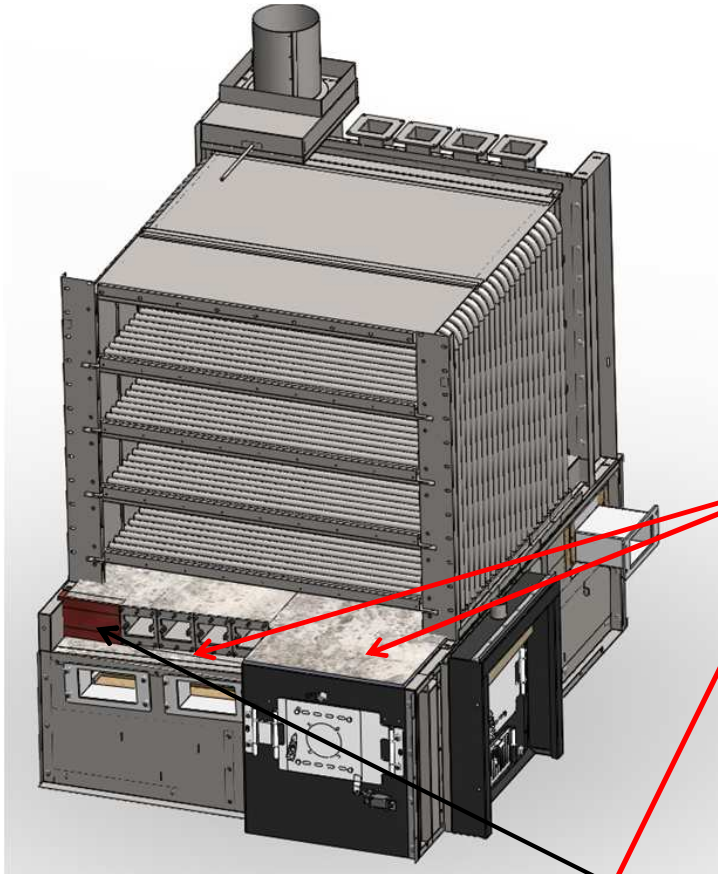
INSTALL THE STEAMER
VALVES



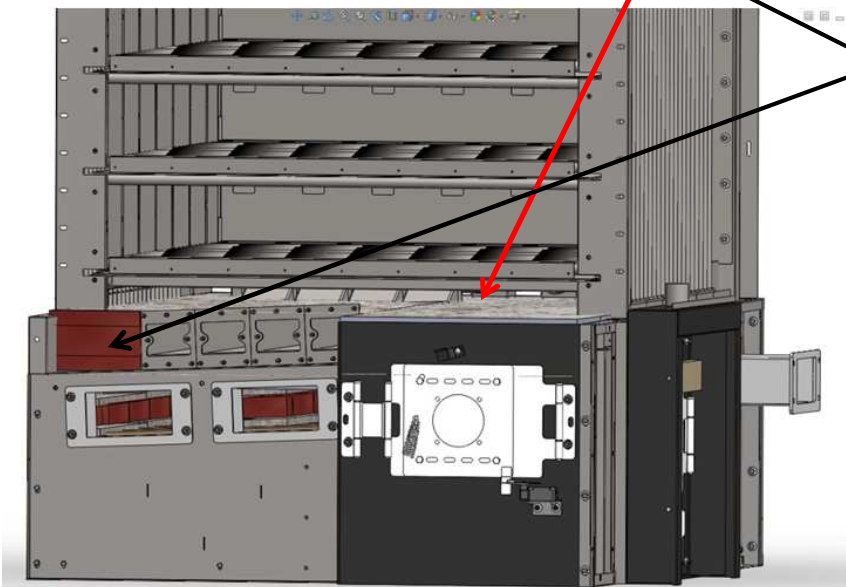
SILICONE



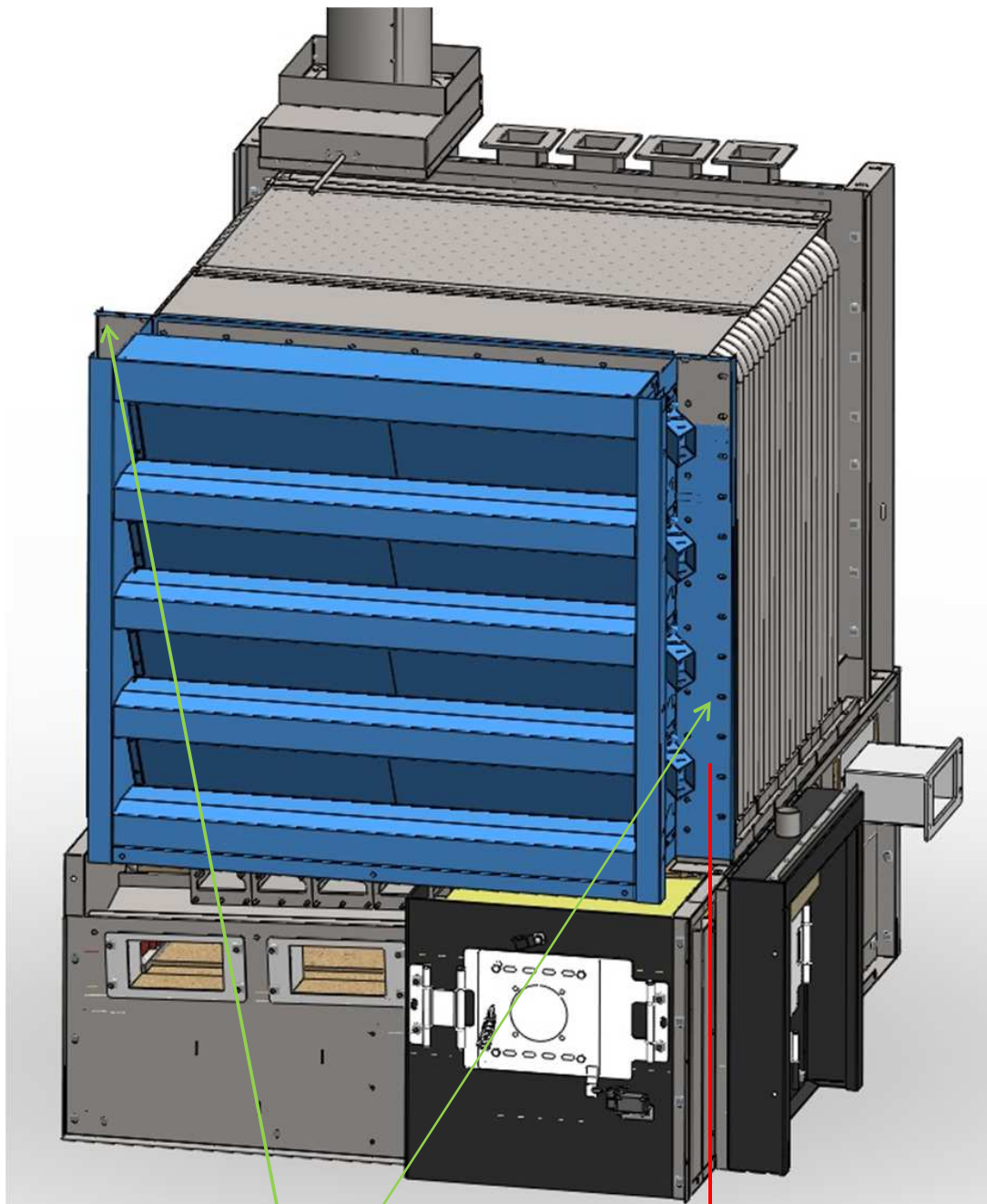
CONNECT WITH
FLEX STAINLESS STEEL TUBE Ø60,
THE STEAMER WITH STEAMER
DISCHARGE



MAKE A LAYER
OF NORMAL CONCRETE
UNTIL YOU REACH
THE LEVEL OF SIDE
BASEMENT



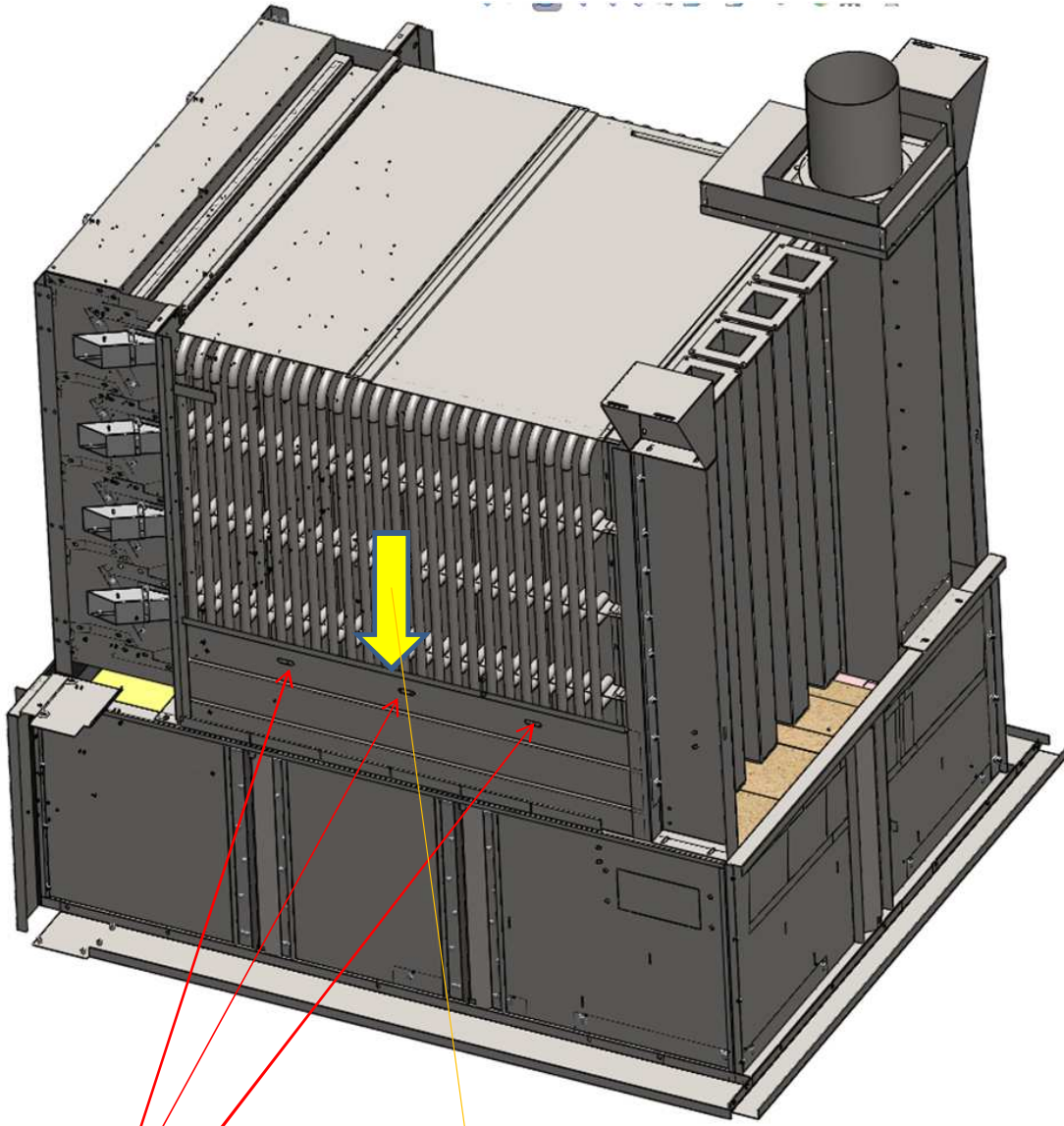
PUT HERE A
BRICK FOR HELP
YOU REACH
THE LEVEL
OF STEAMER
FLANGE



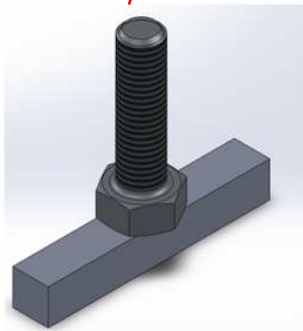
INSTALLATION OF OVEN MOUTH, PUT BEFORE THE SILICONE BETWEEN THE MOUTH AND ALL THE PARTS IN CONTACT WITH THE FIRST SECTOR OF TUBE

SILICONE

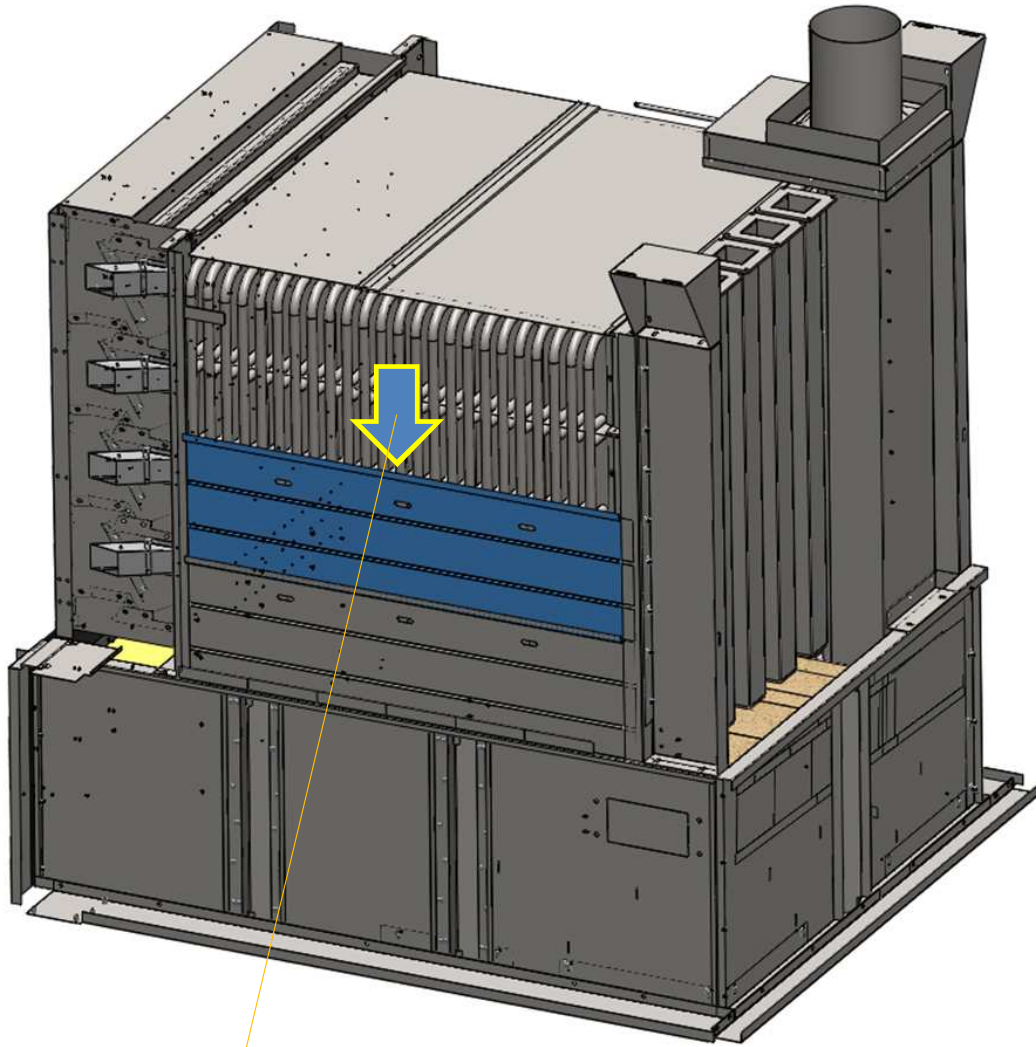




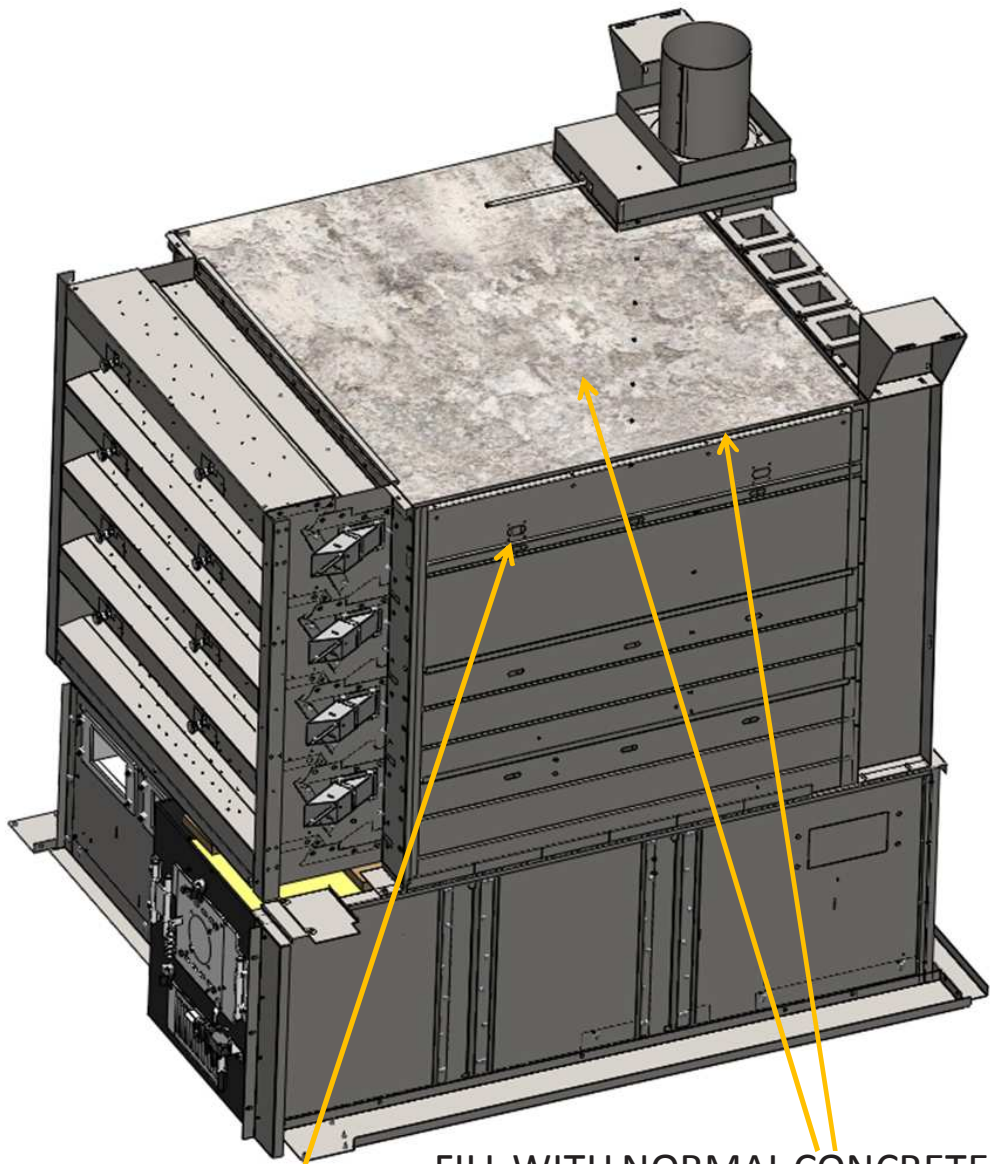
MADE IN ITALY



FILL WITH NORMAL CONCRETE

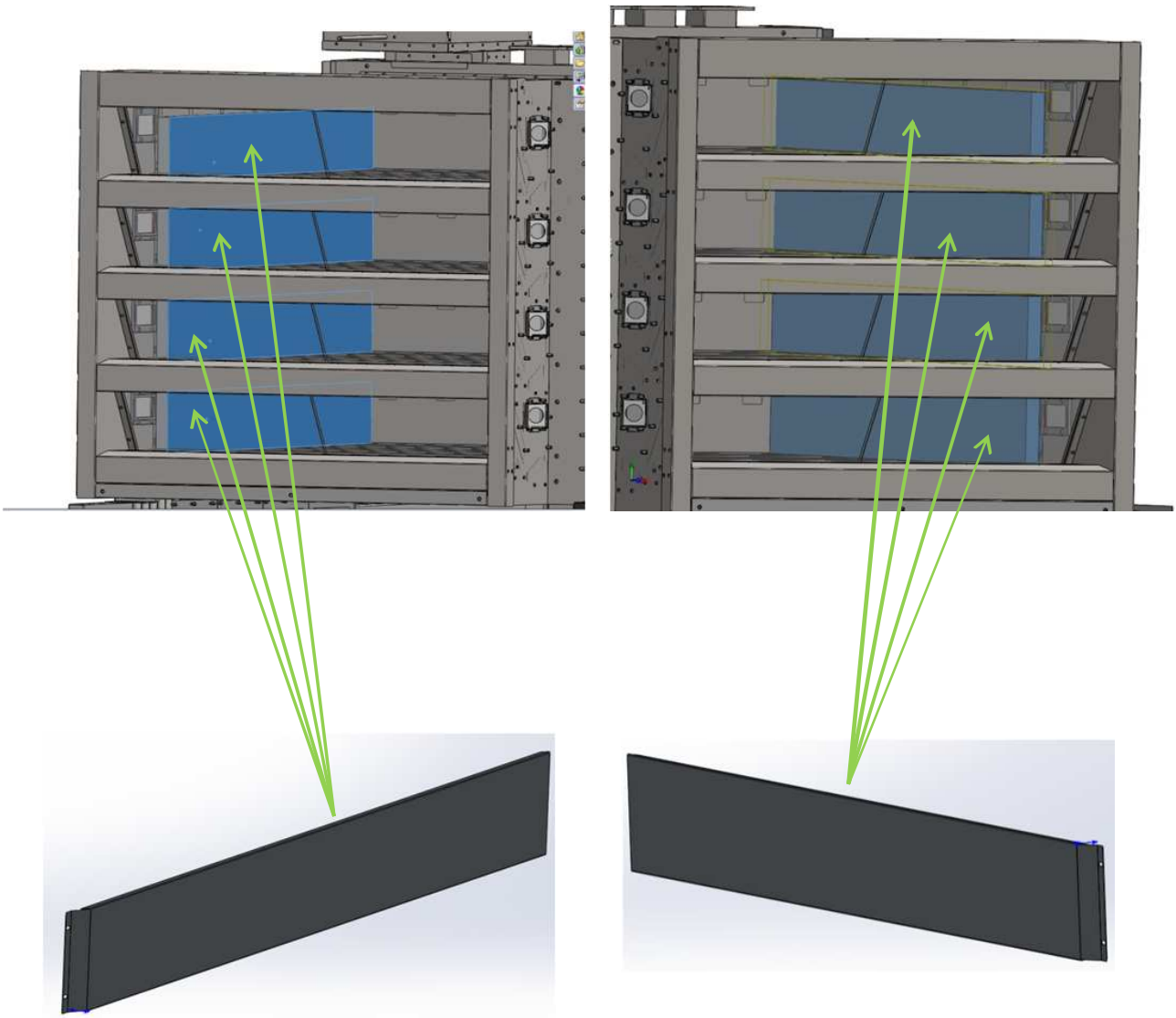


FILL WITH NORMAL CONCRETE

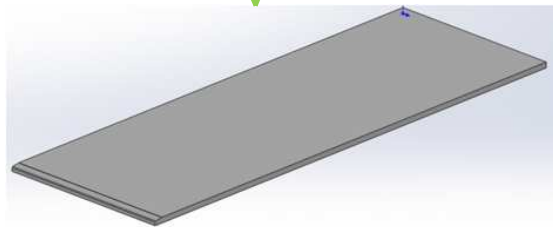
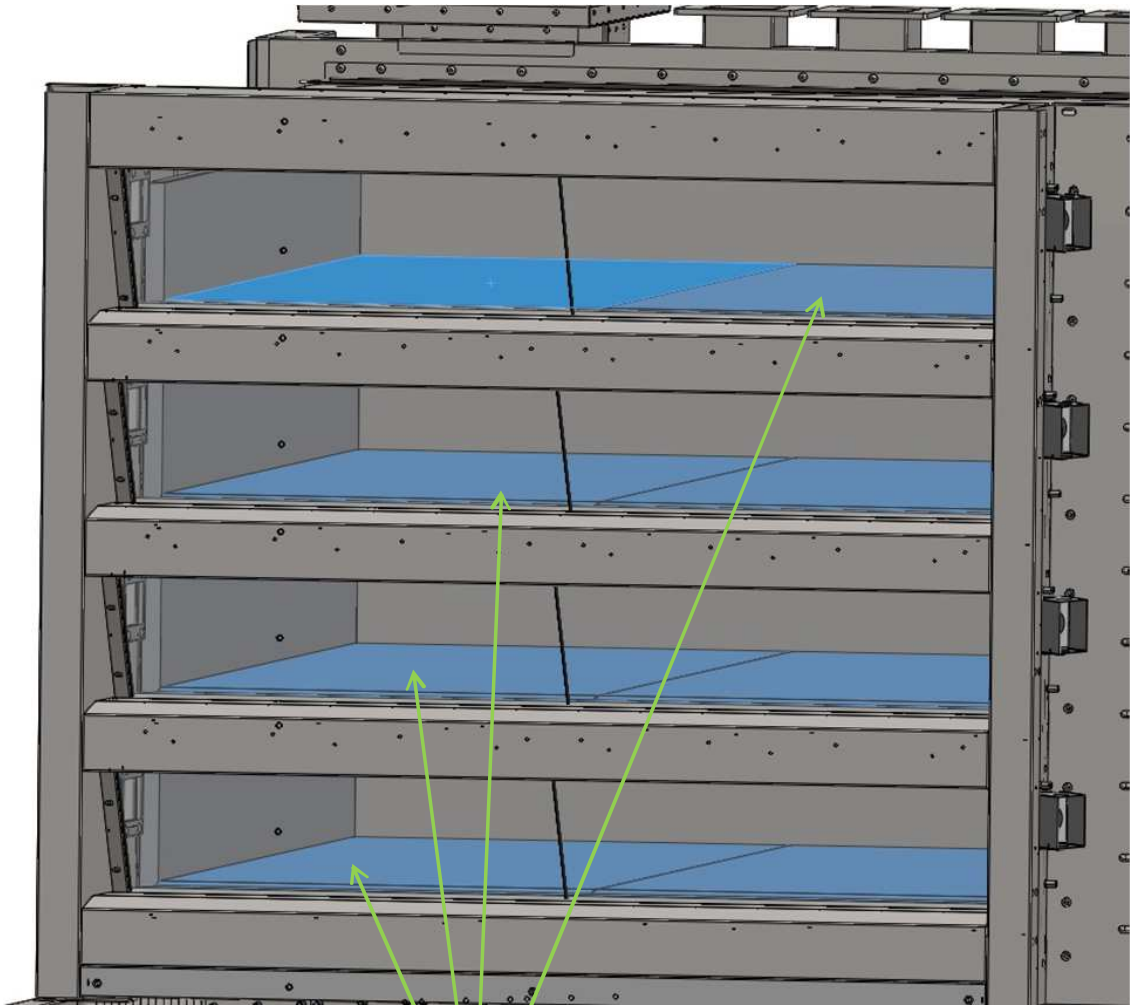


FILL WITH NORMAL CONCRETE

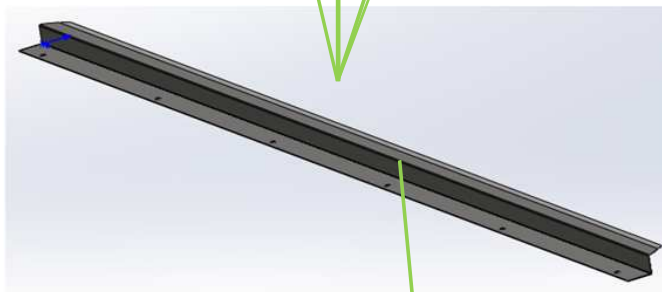
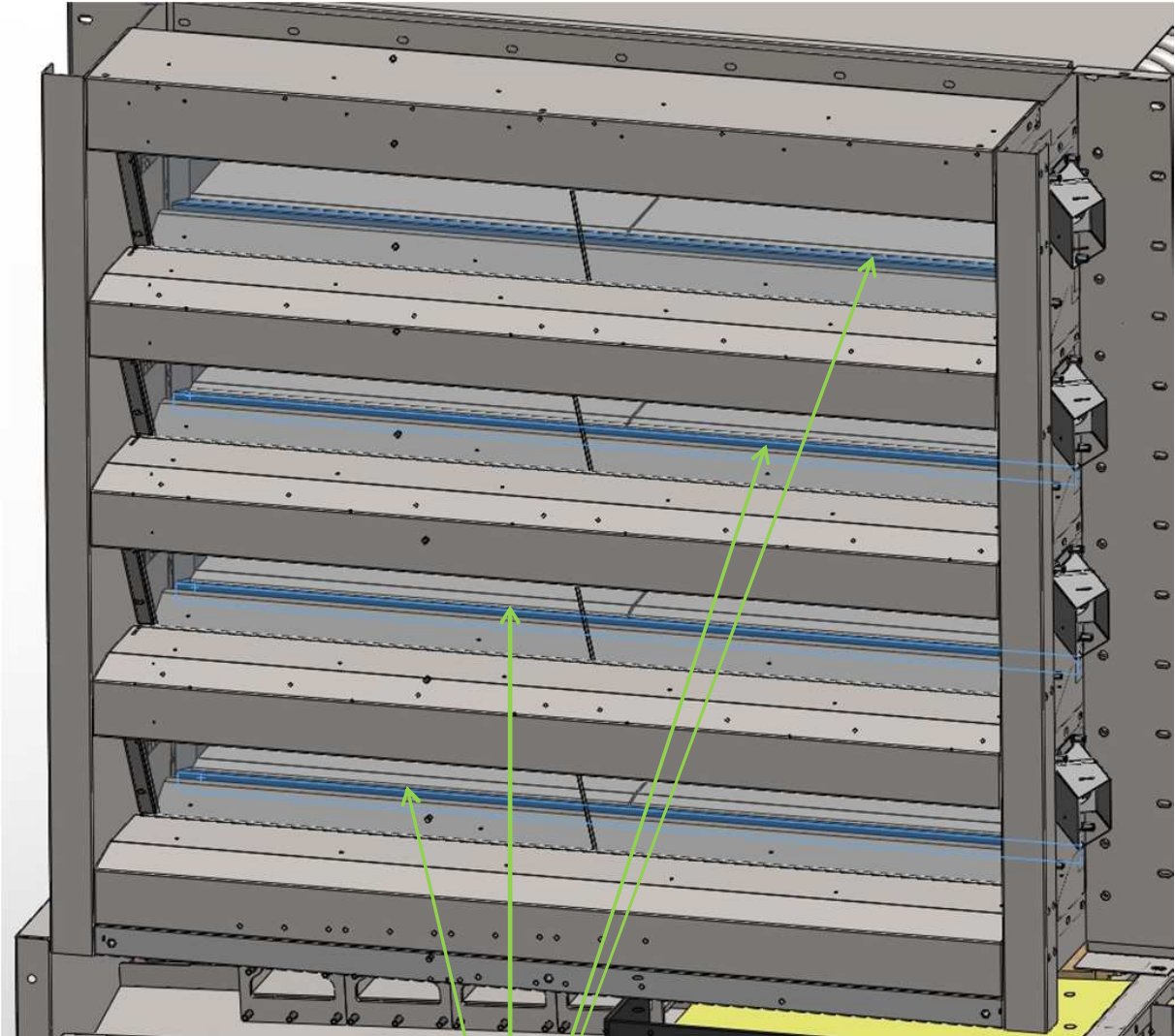
PUT HERE THE THERMOSTAT TUBE



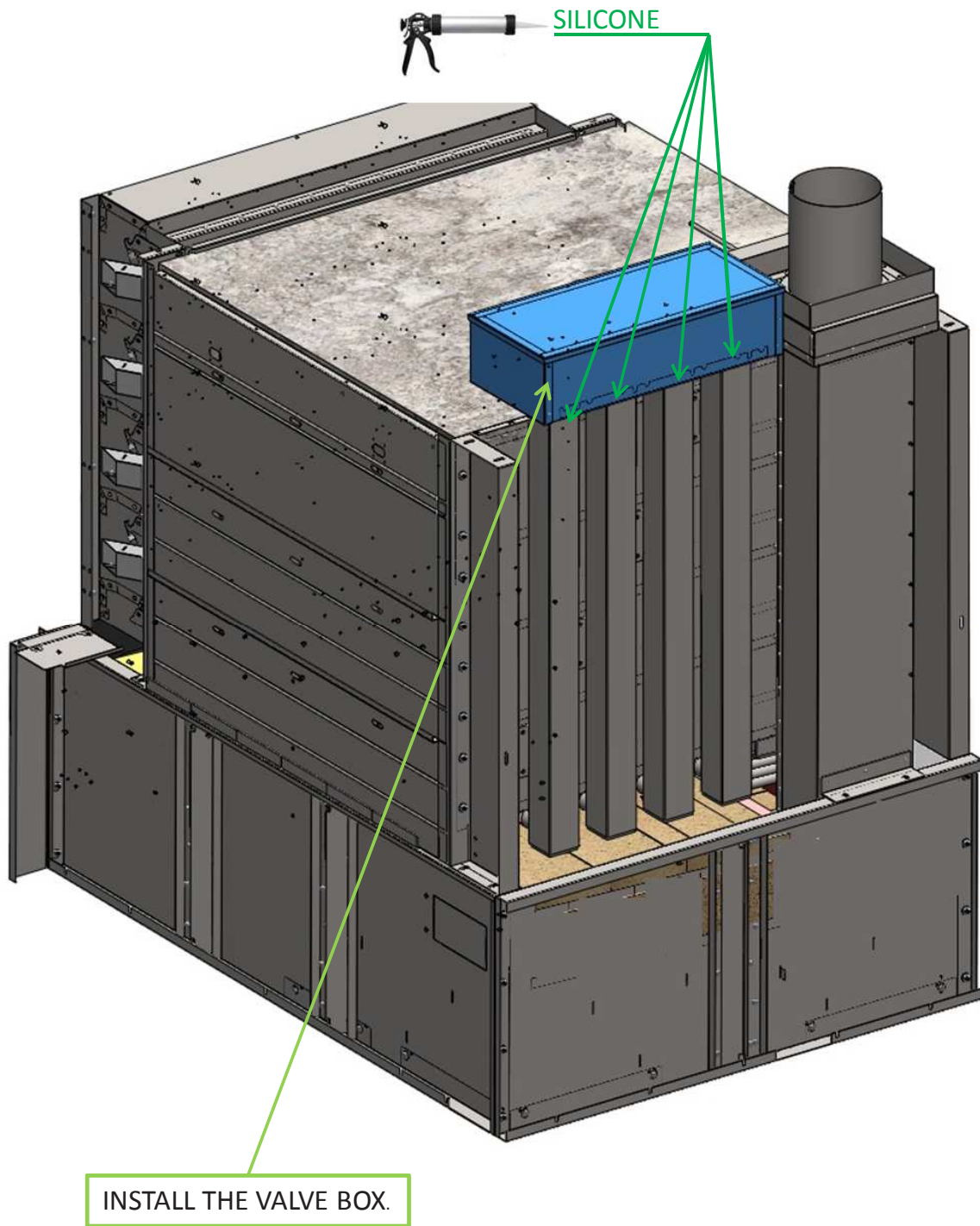
INSTALL INSIDE THE CHAMBERS
THE SIDE COVERS

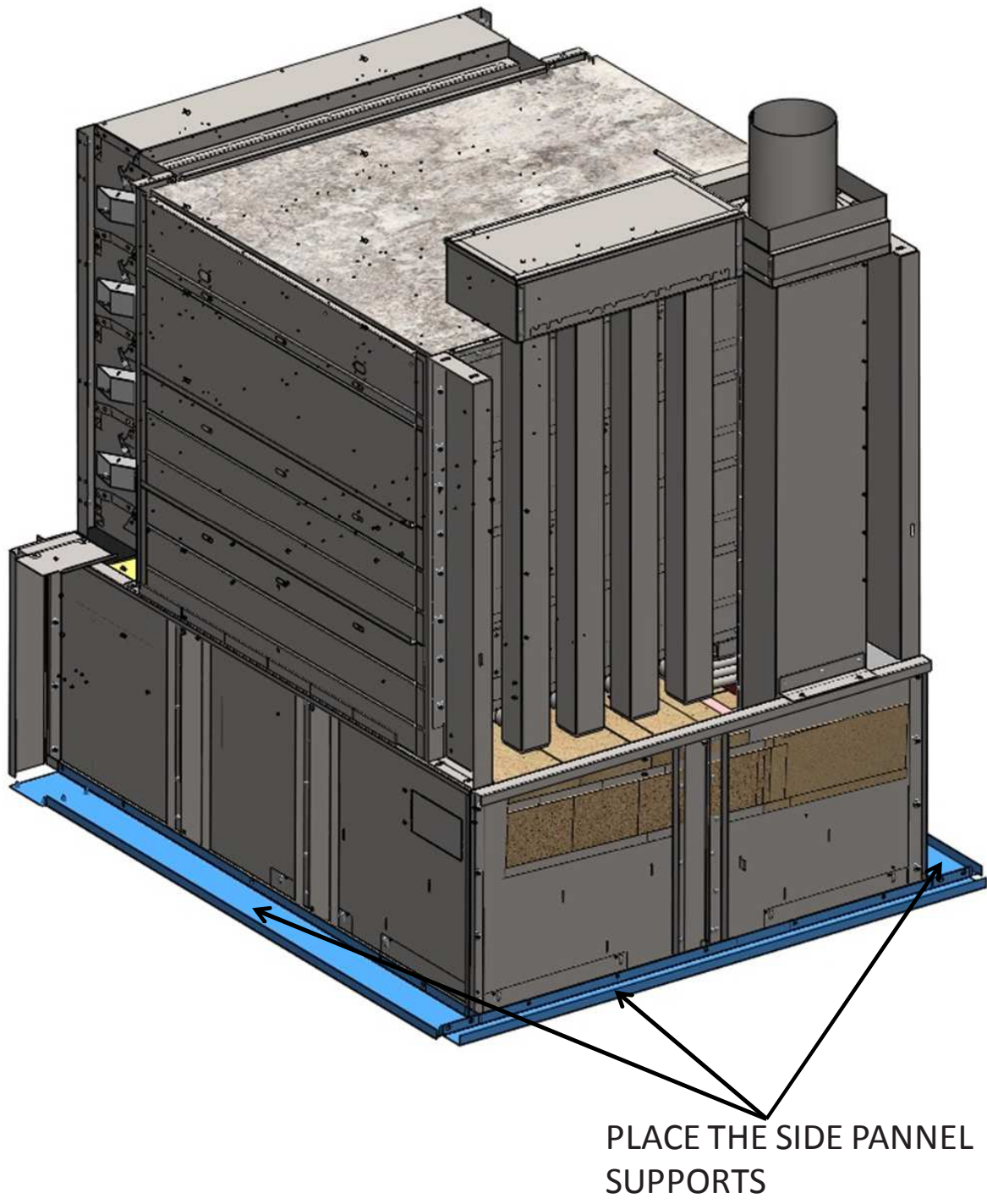


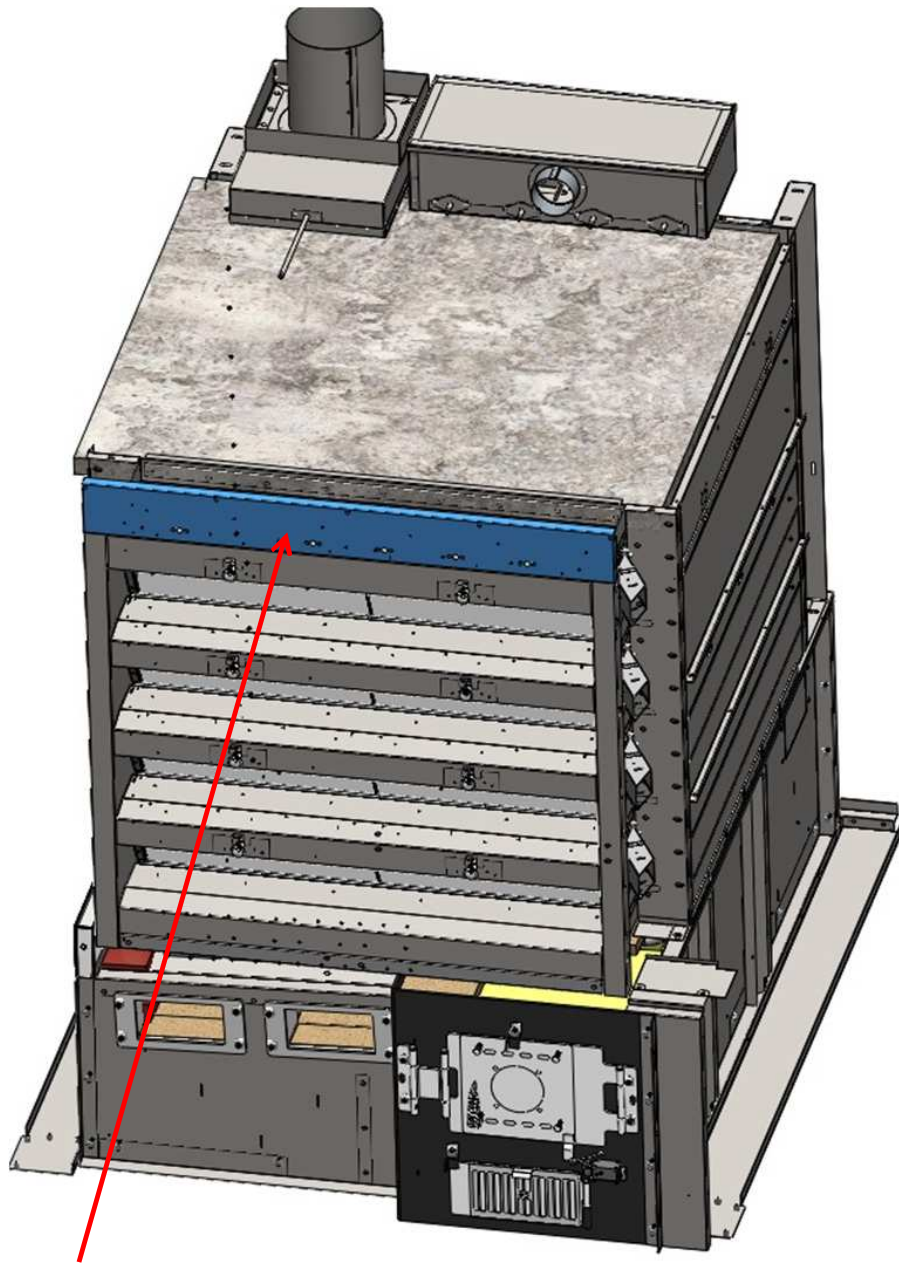
PLACE THE FLOORS
IN EACH CHAMBER



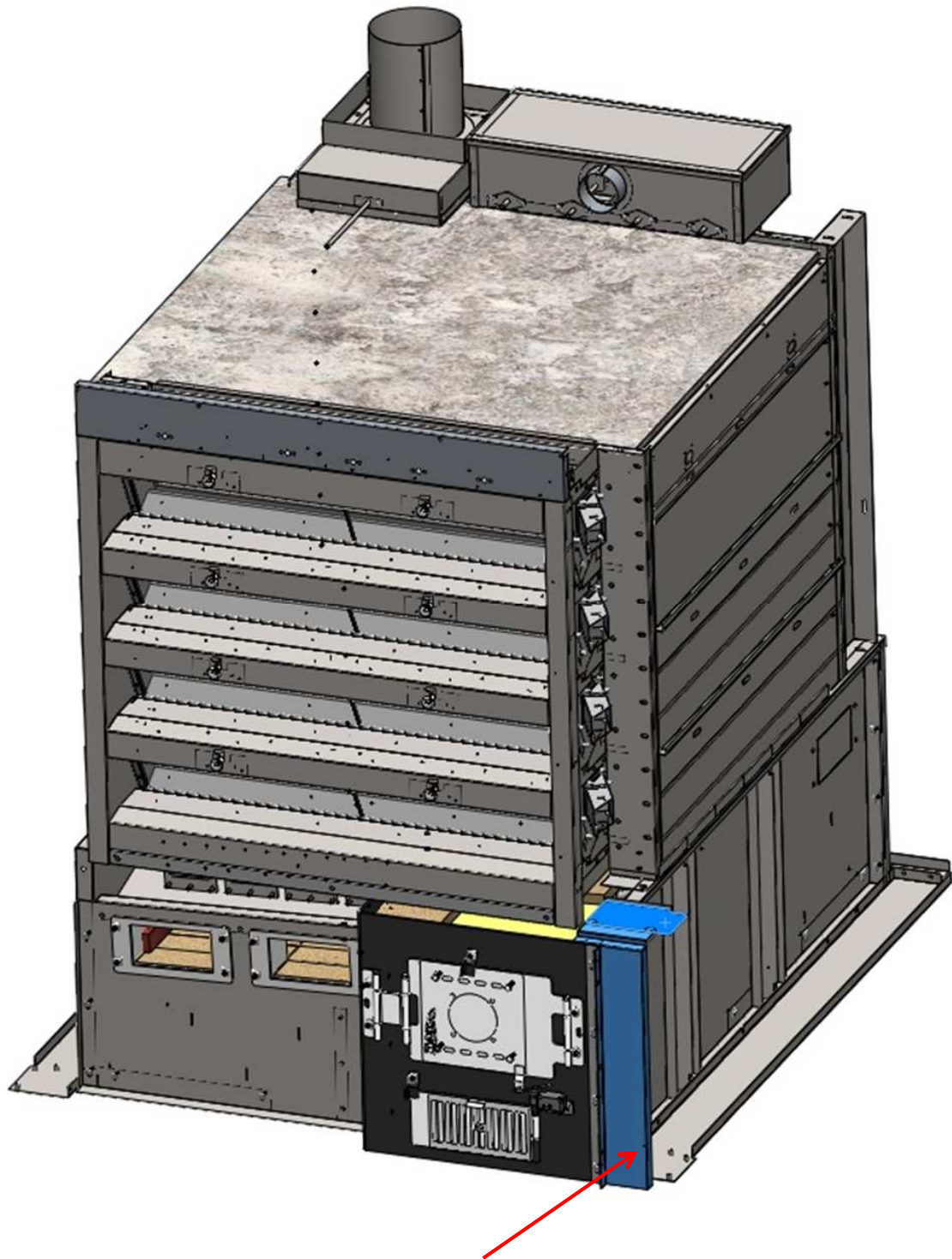
INSTALL THE FLOOR STOPPER
INSIDE EACH CAMBER



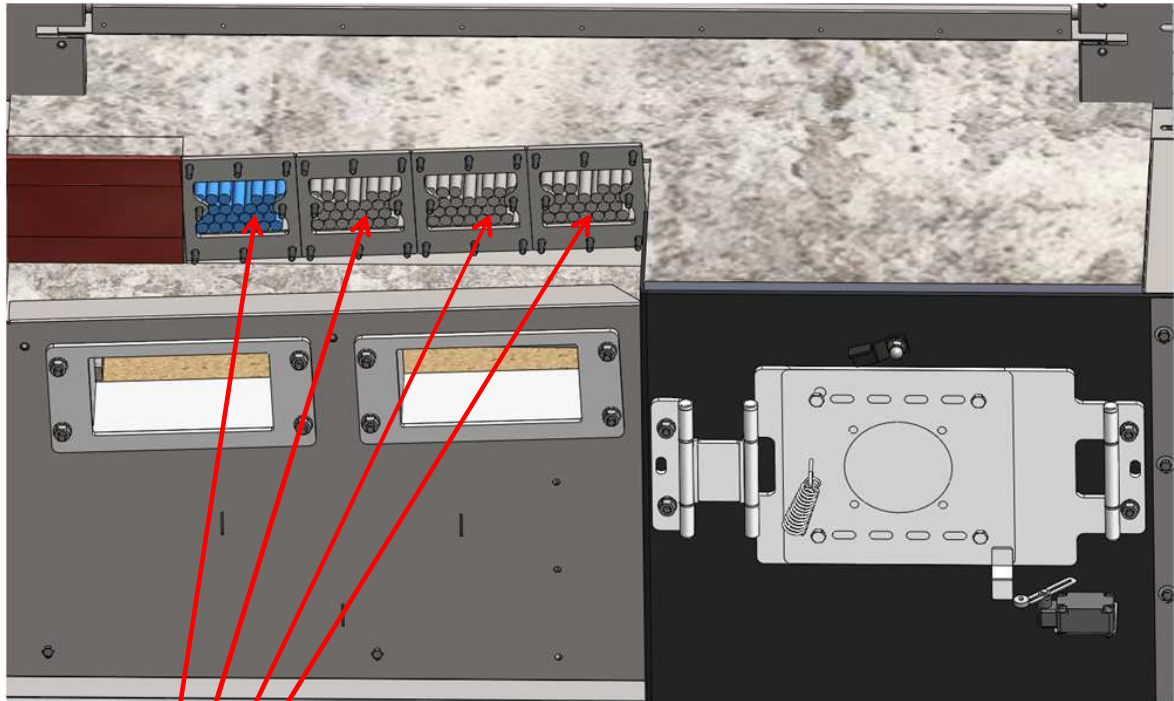




INSTALL THE HAND
VALVE SUPORT

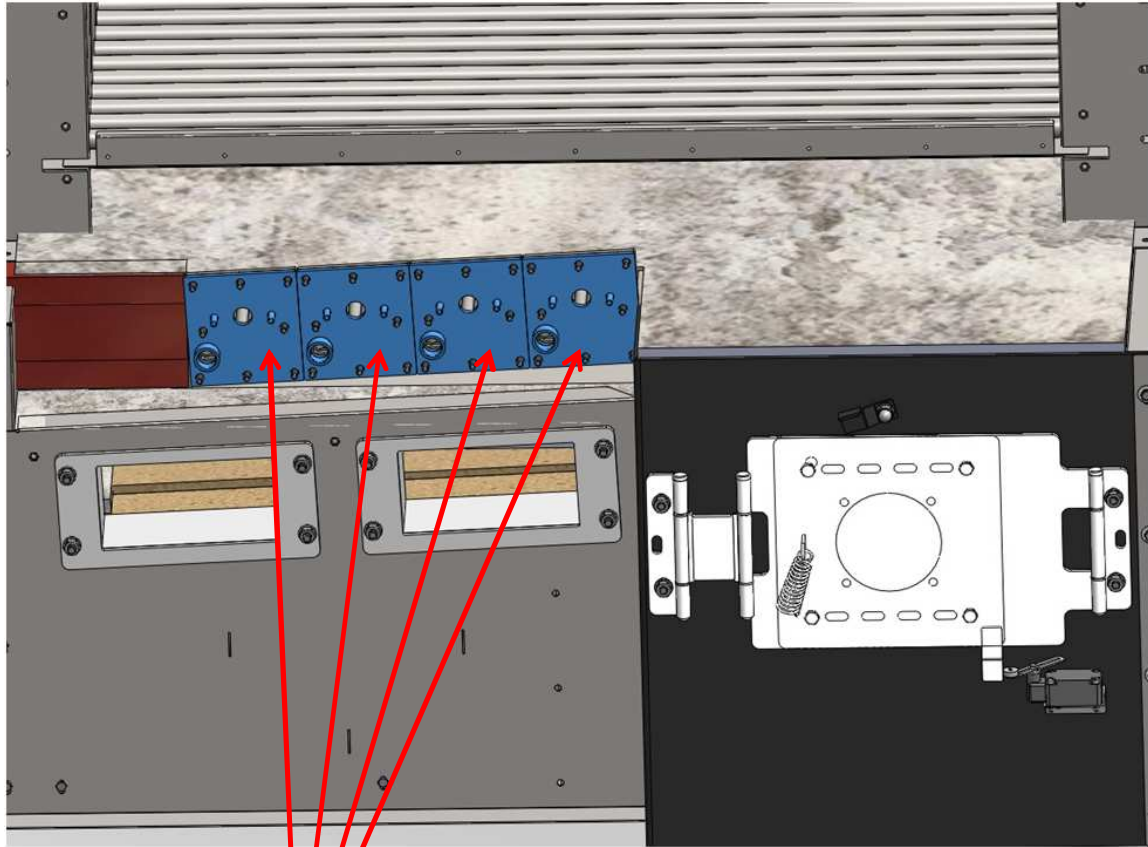


INSTALL THE ROCK WOOL SIDE COVERS

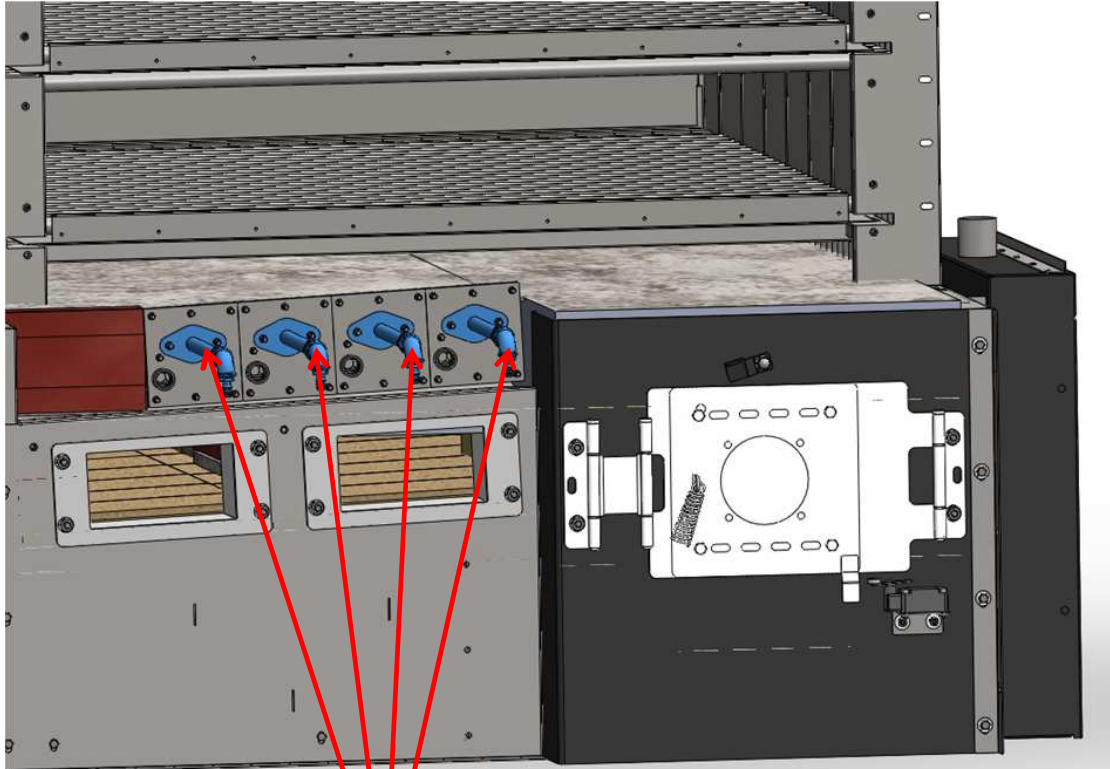


Place N°25
Knurled iron rod
for each steamer

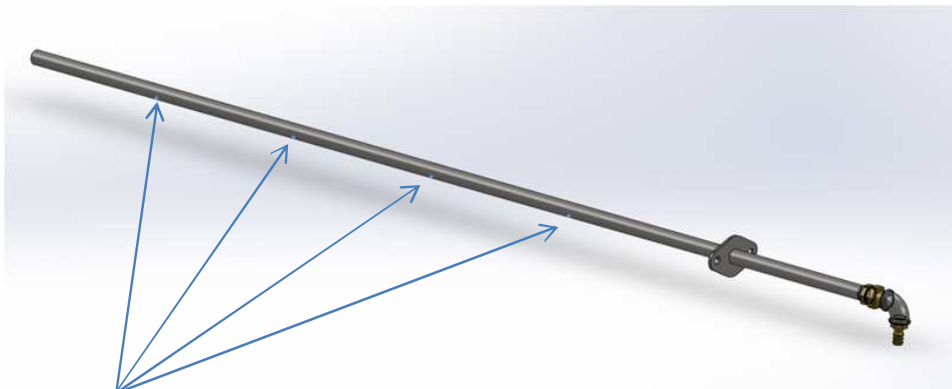




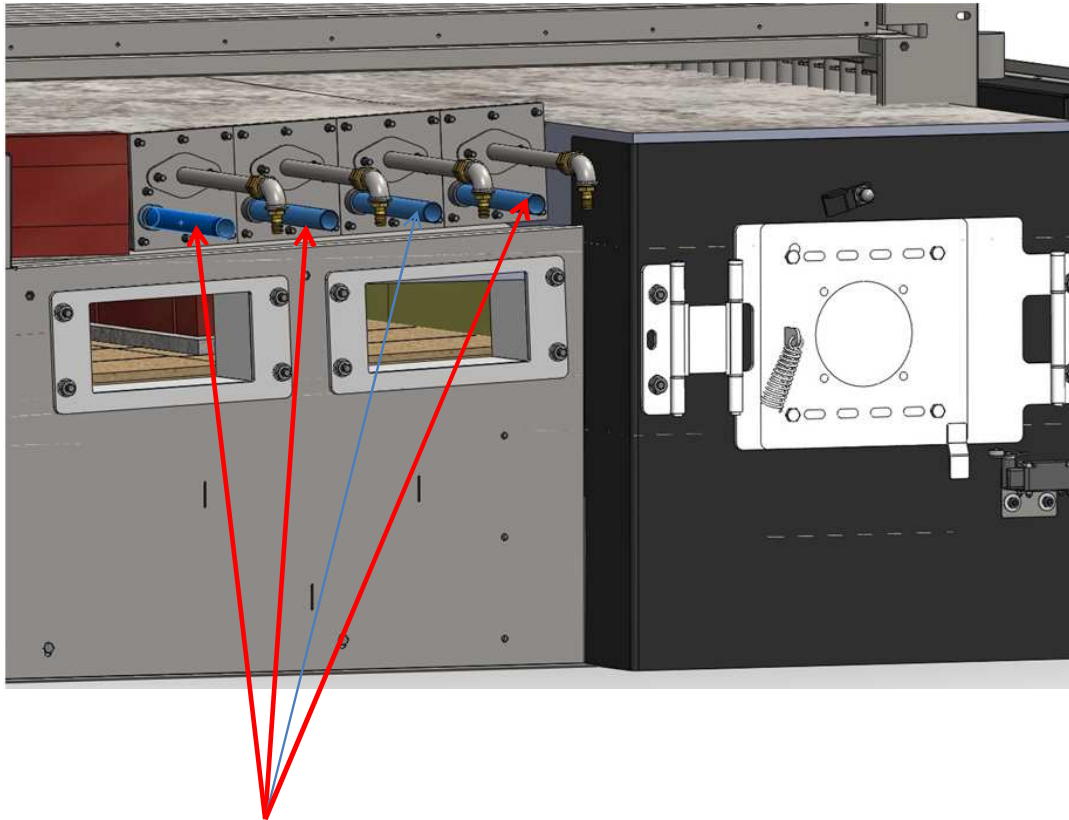
INSTALL THE STEAMER COVERS



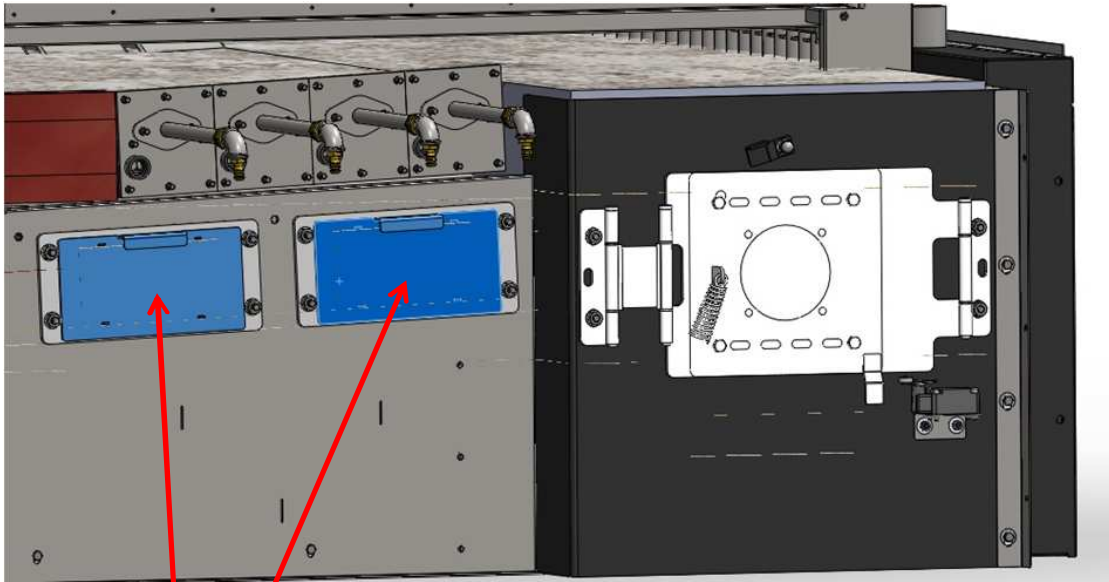
INSTALL THE WATER SPRAYER



PLEASE NOTE THAT THE SPRAYER HOLES MUST BE FACING DOWN

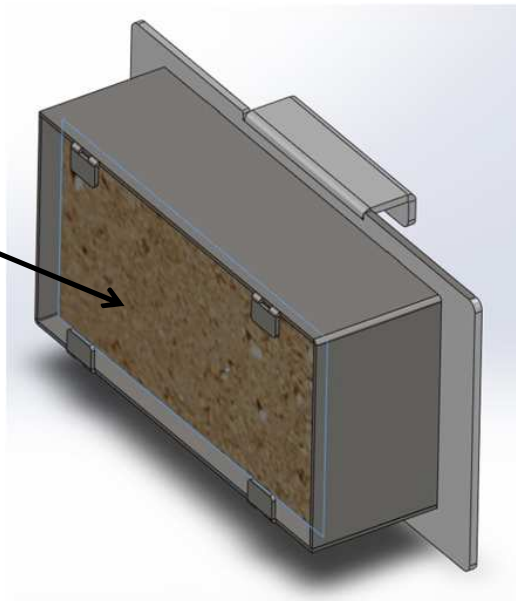


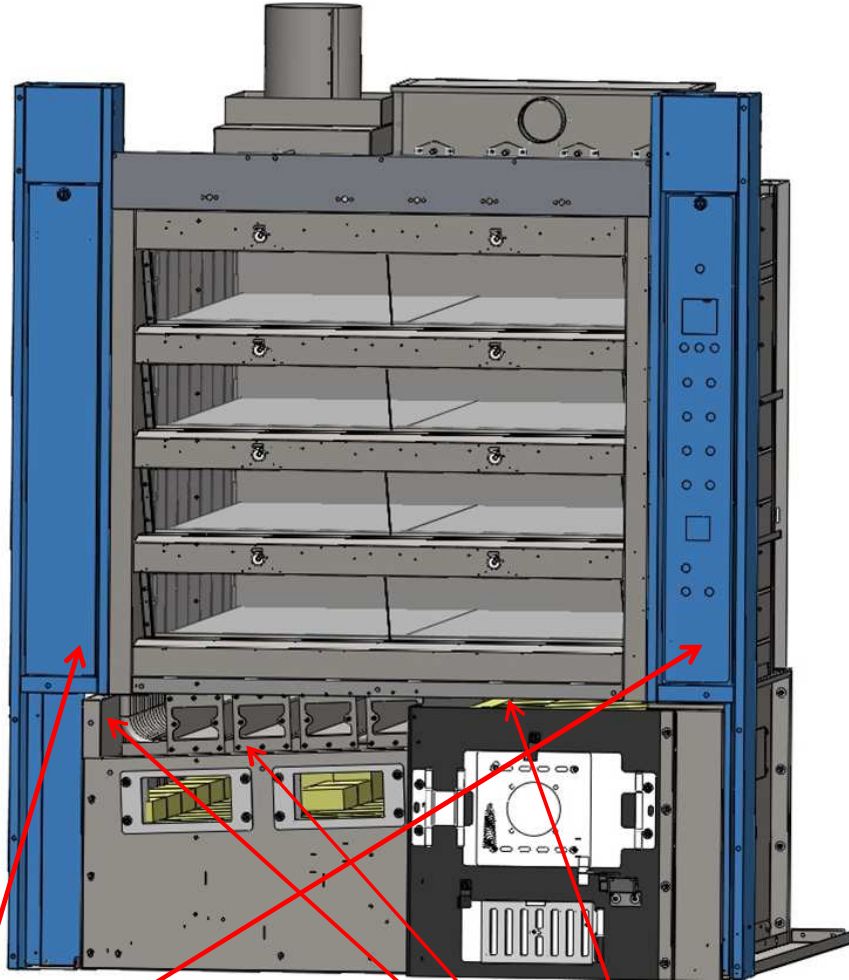
INSTALL THE WATER DISCHARGE



PLACE THE TWO CHANNEL CAPS

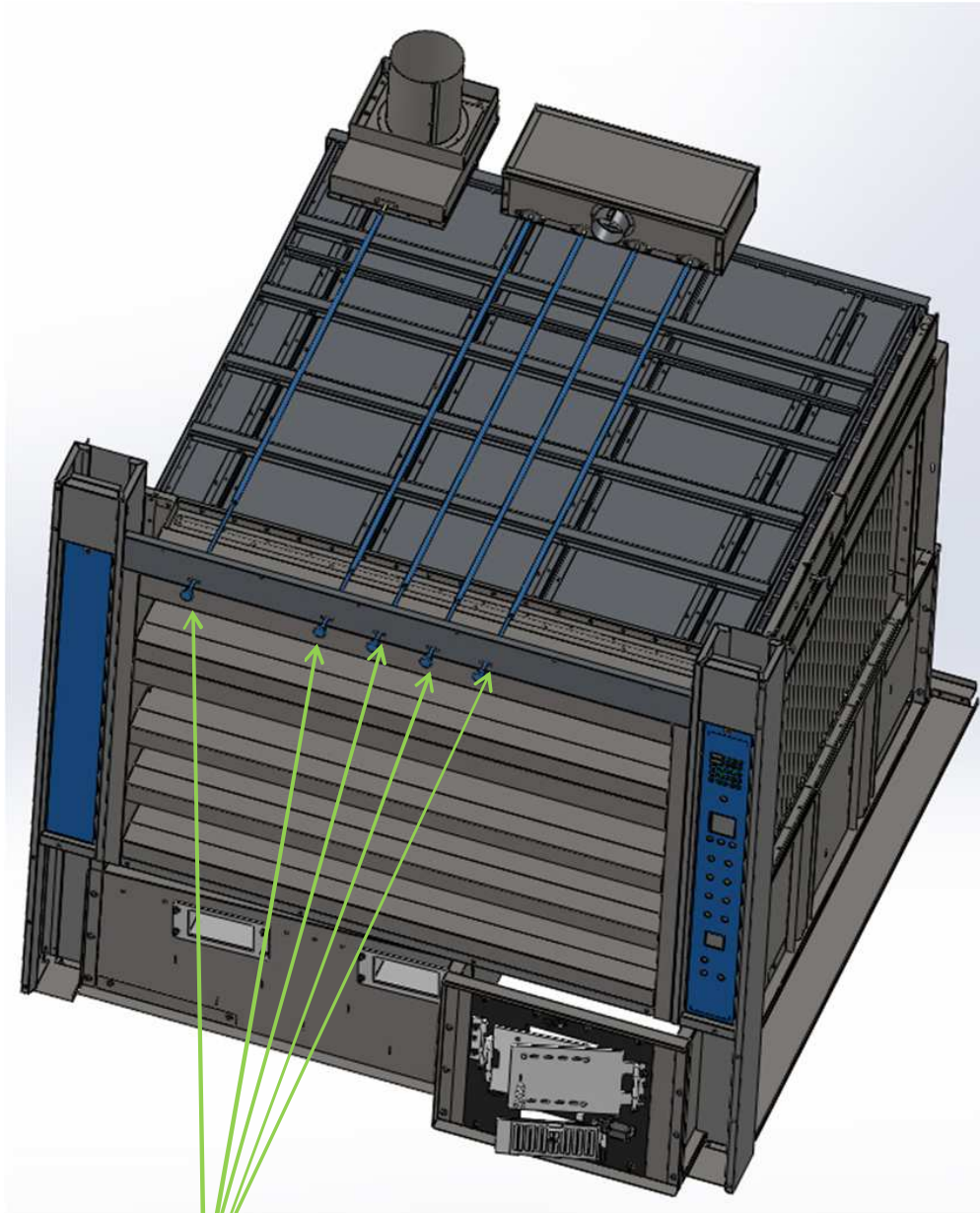
PLACE INSIDE
THE CAPS A
REFRACTORY BRICK
220x110x60





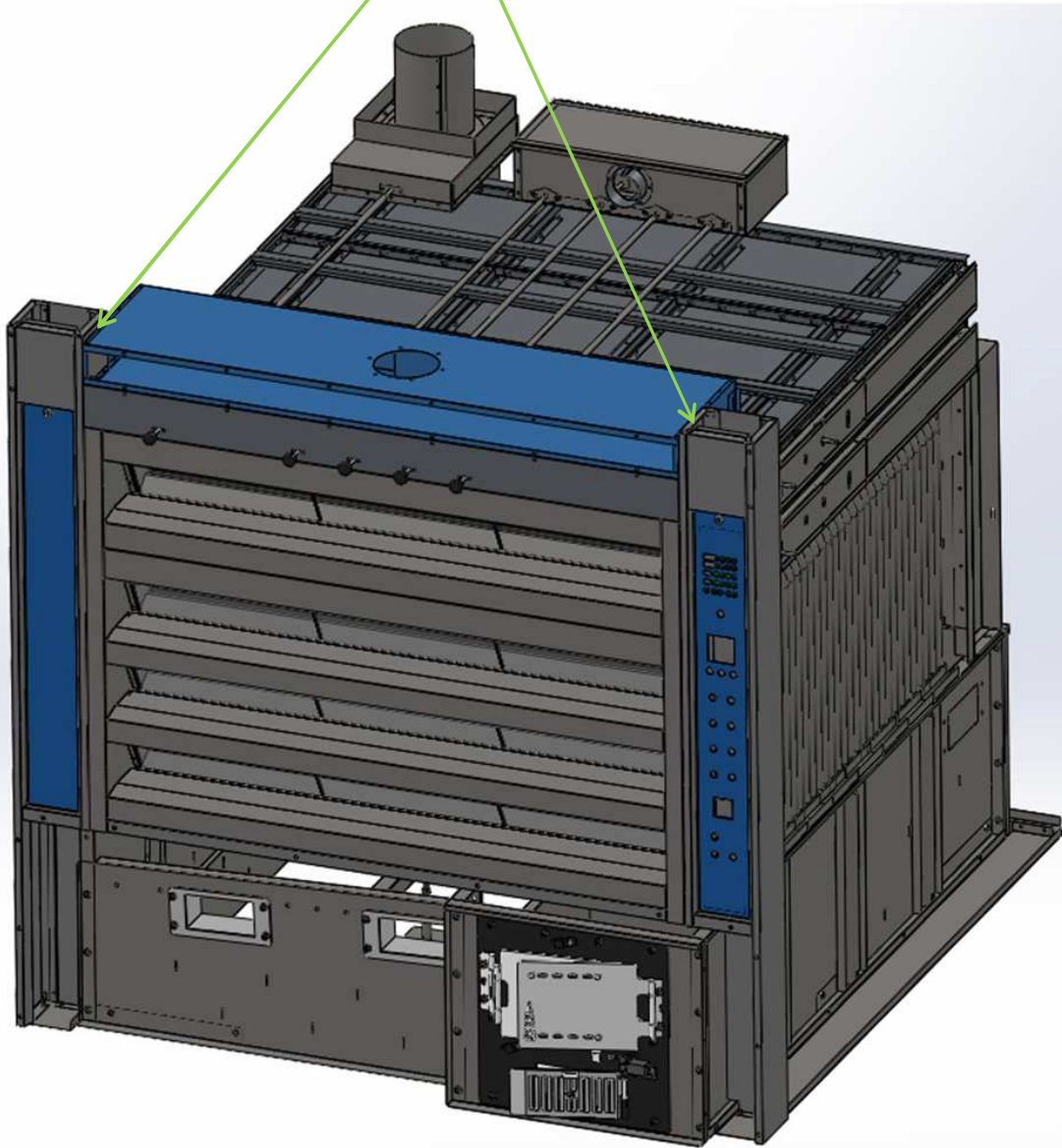
INSTALL THE TWO COLUMNS

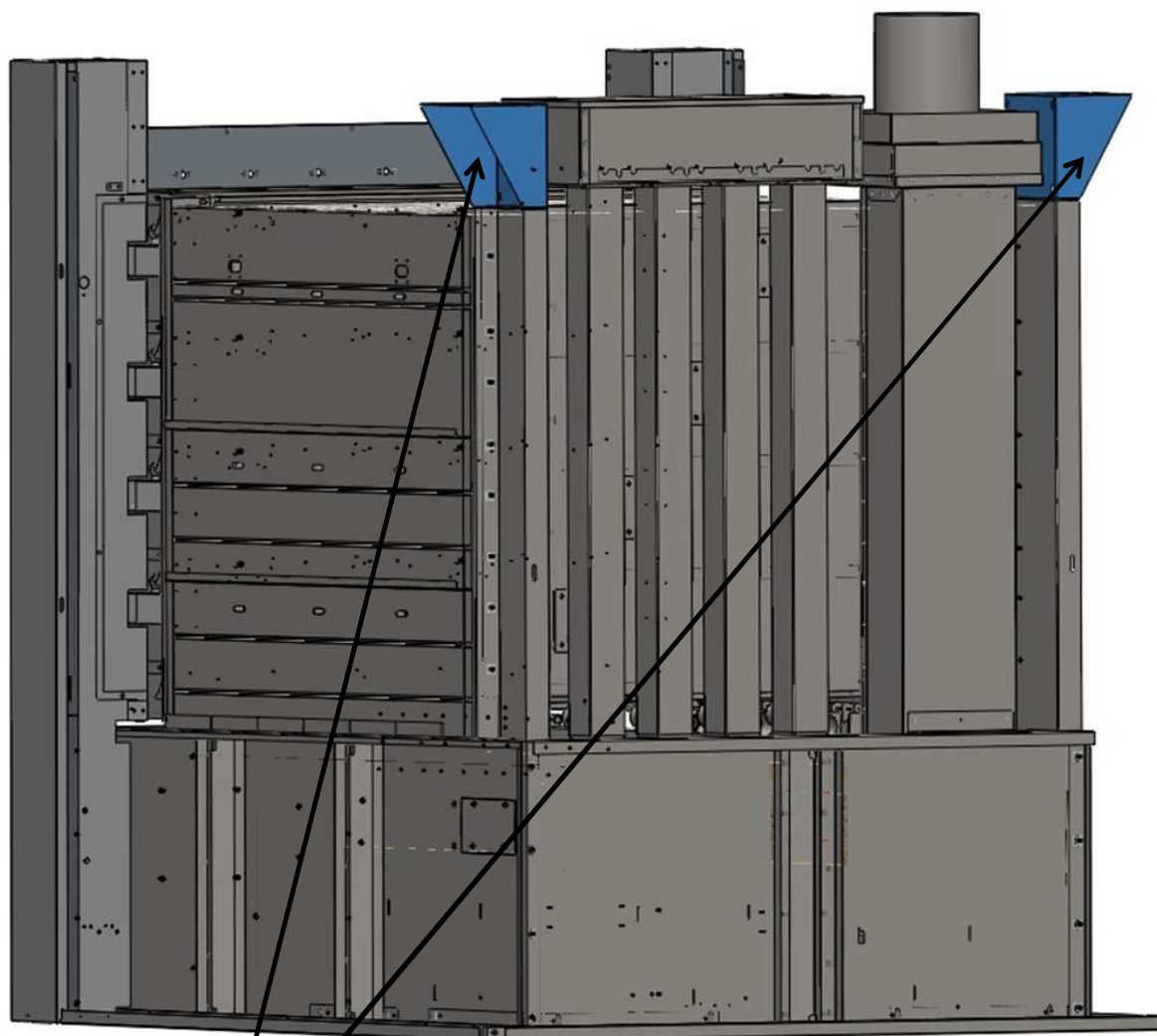
WARNING !!!
FILL WITH ROCK WOOL
THE FREE SPACE.



INSTALL THE VALVE RODS
AND THE ROD COVERS.

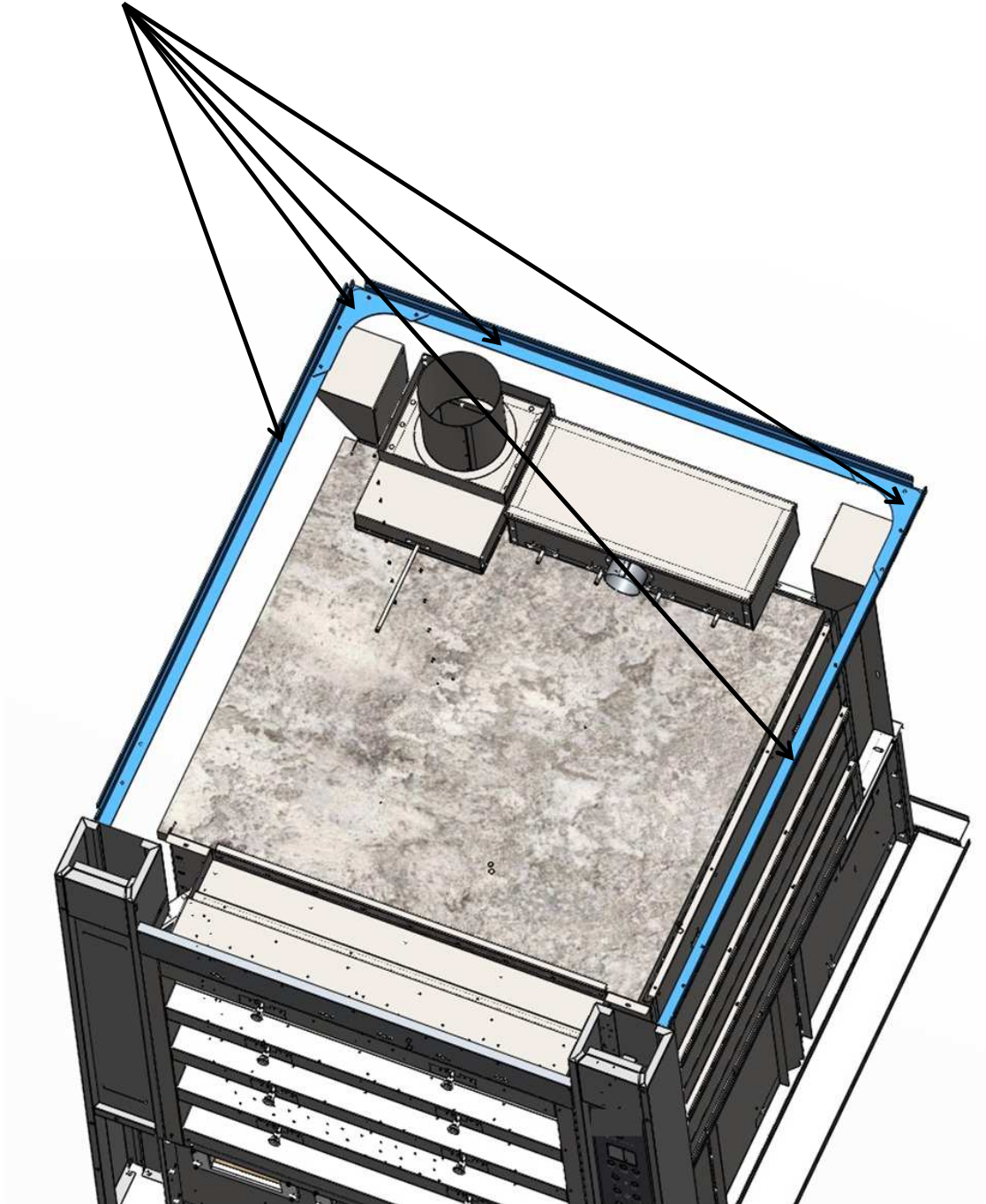
INSTALL THE FRONT STEAM BOX

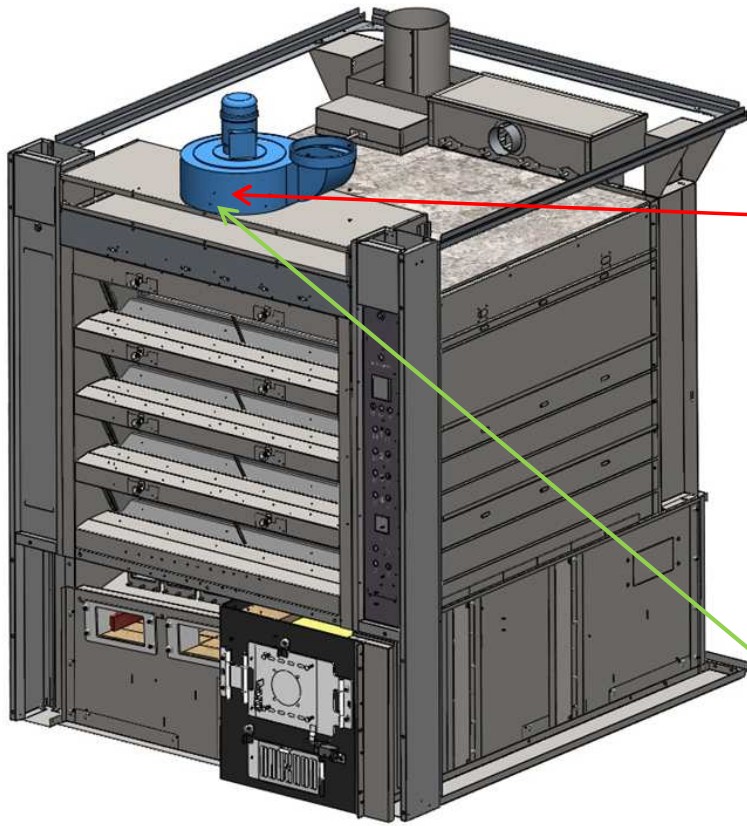




INSTALL THE
PERIMETER BRACKETS

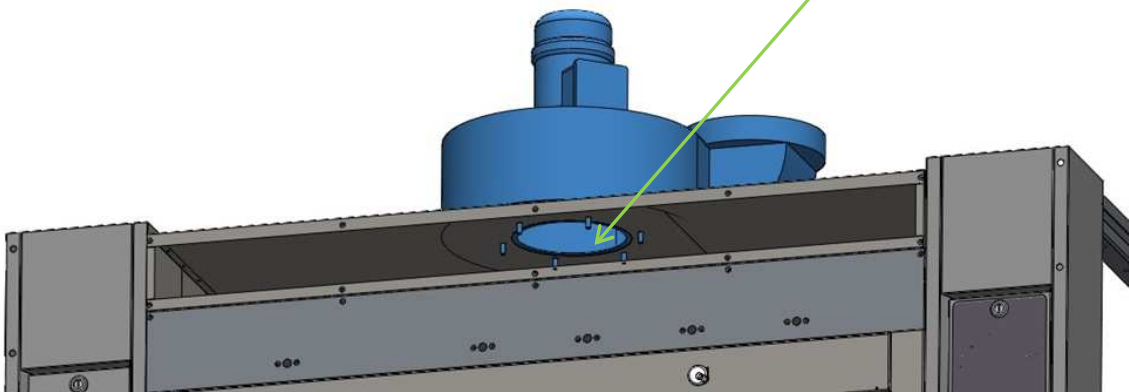
INSTALL THE PANEL SUPPORTS

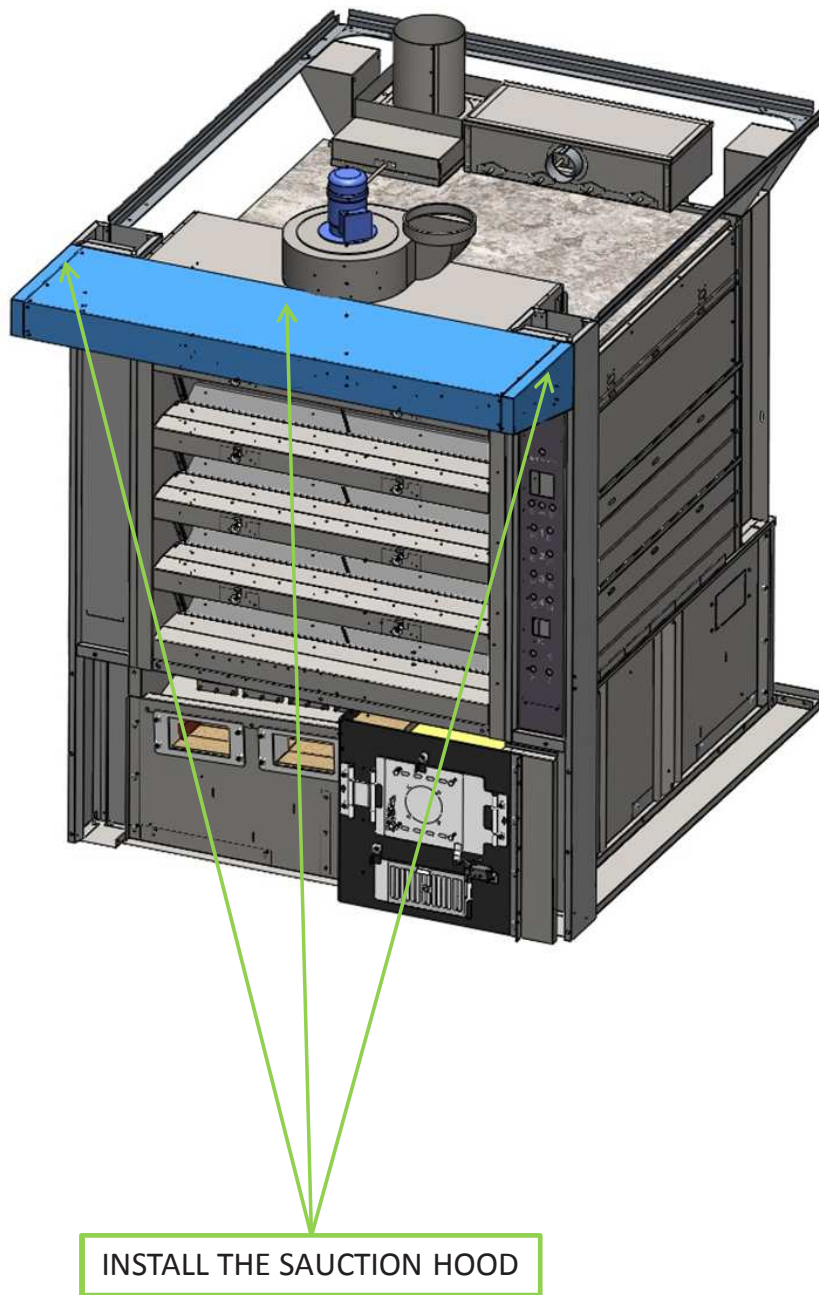


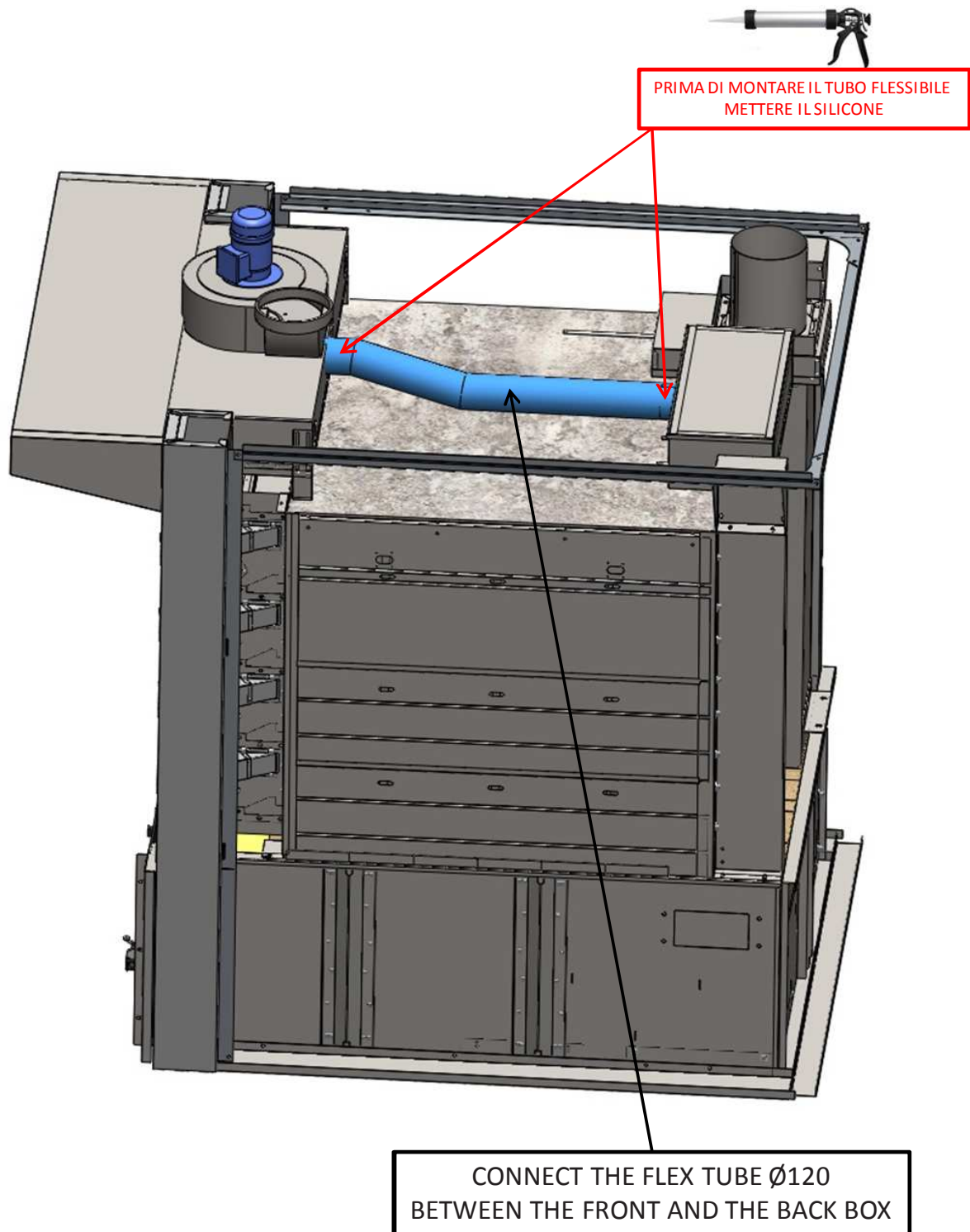


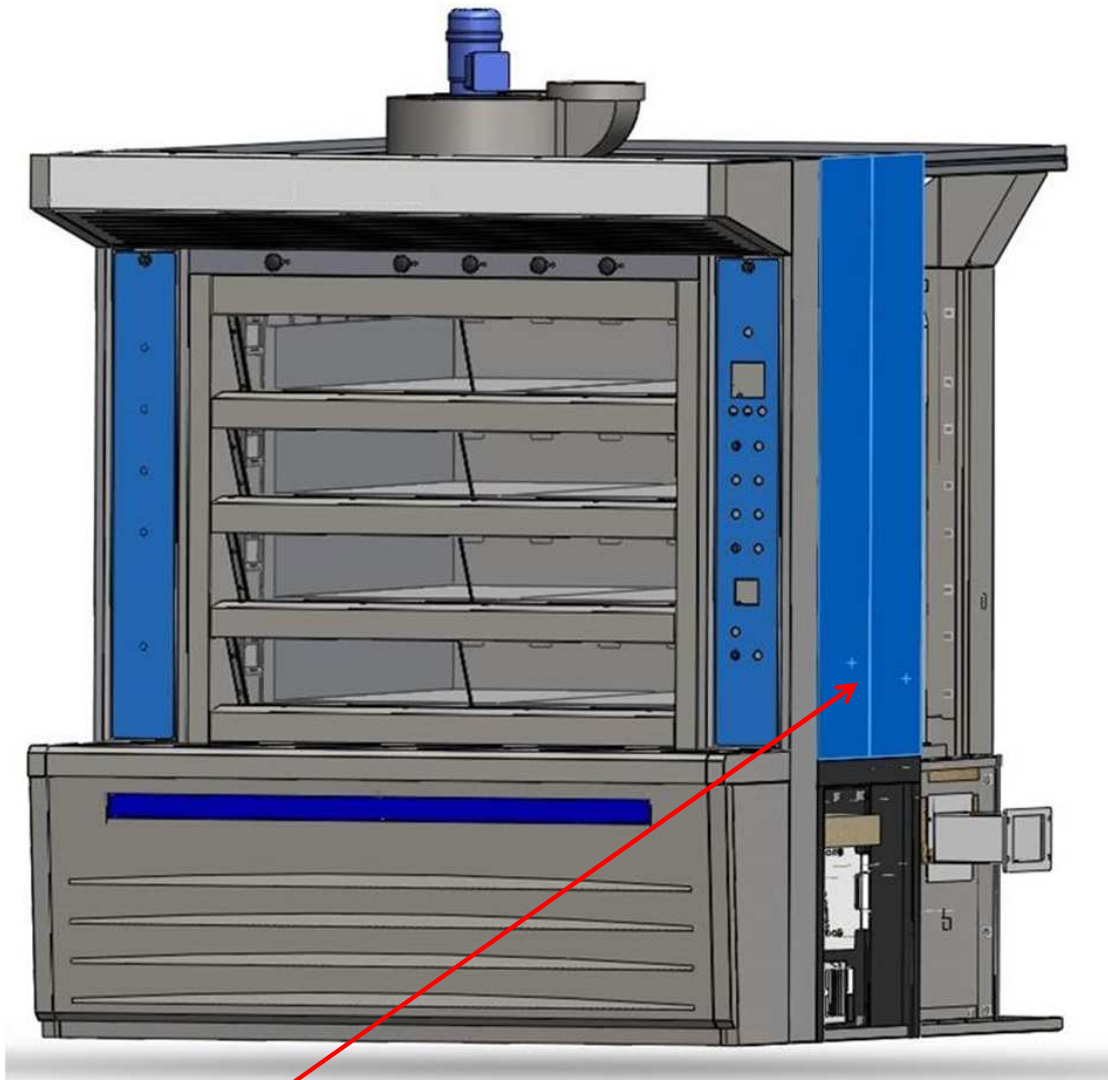
BEFORE THE FAN INSTALLATION
PUT SILICONE

INSTALL THE FAN AS
SHOWN IN PICTURE



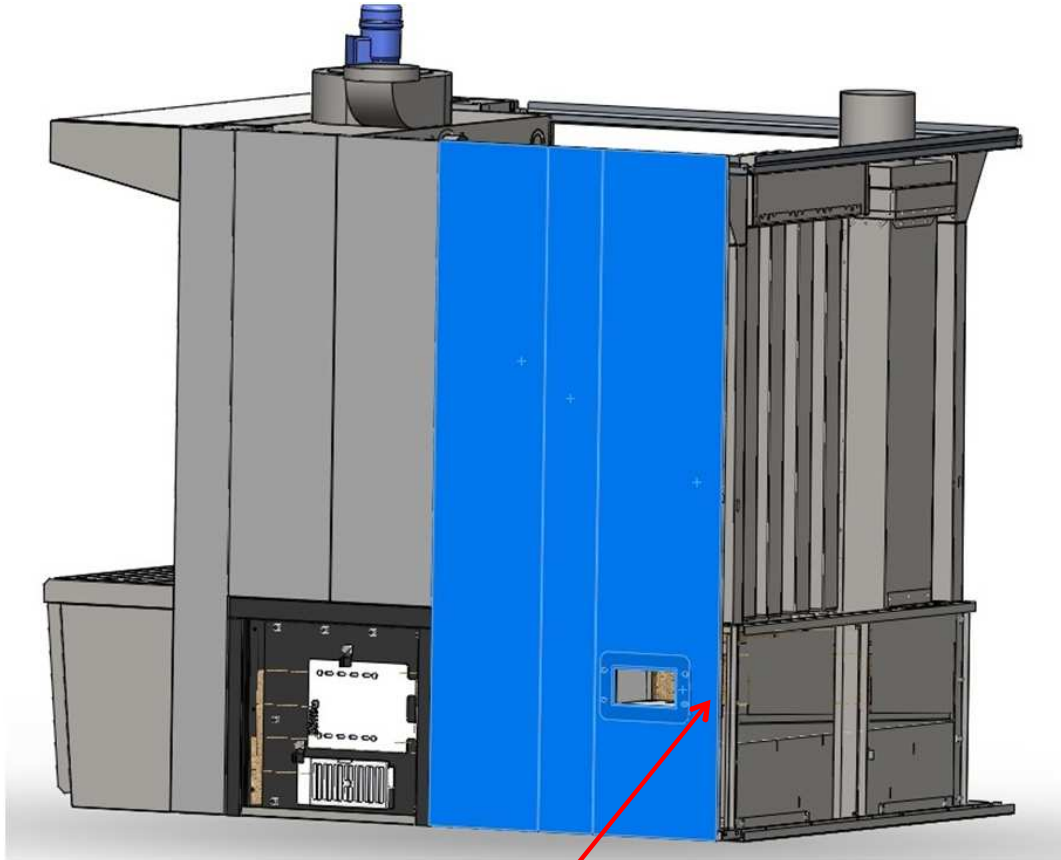




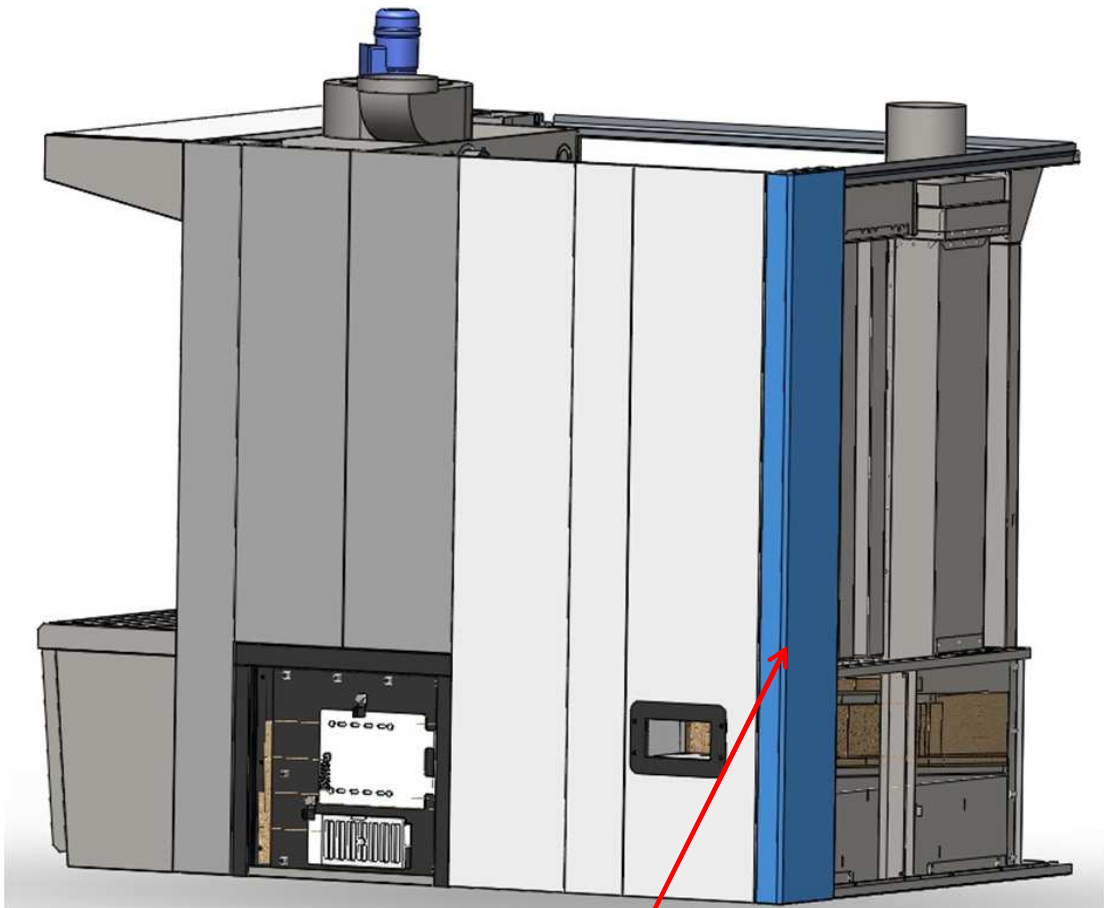


INSTALL THE PANELS
AND FILL WITH
ROCK WOOL



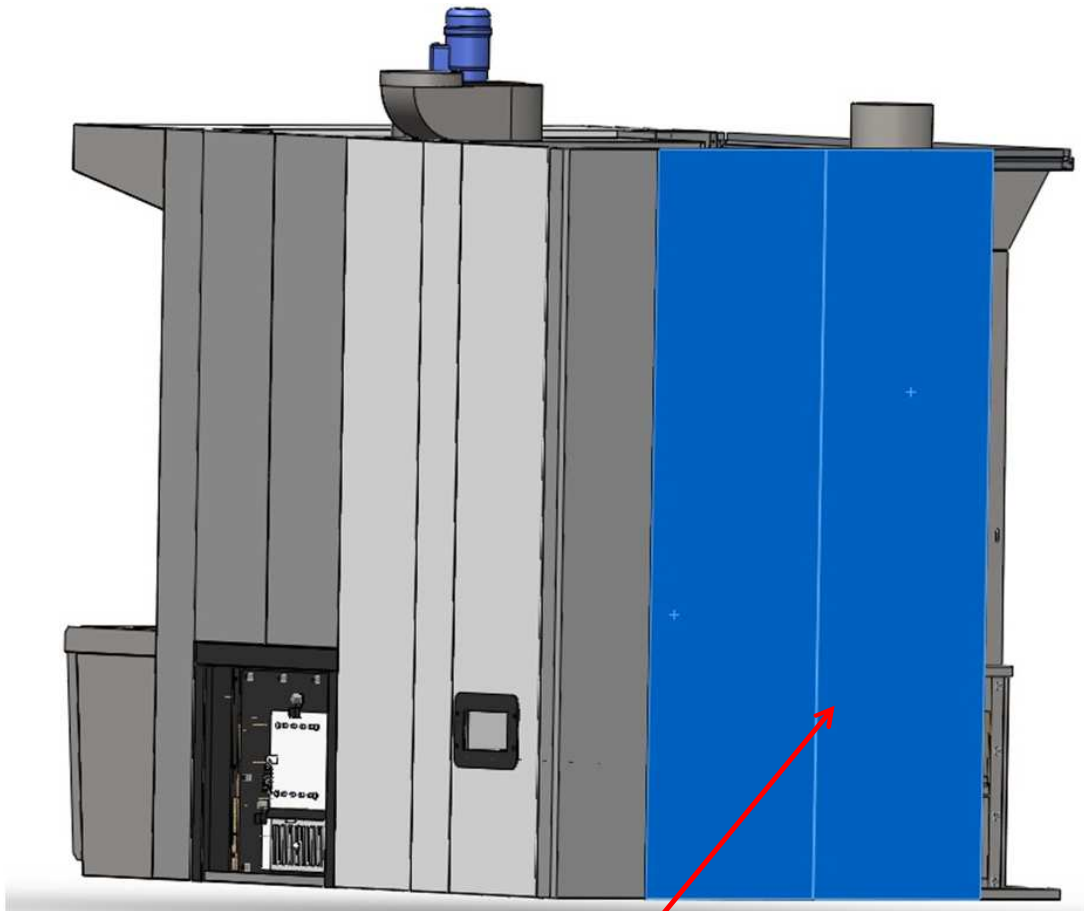


FILL WITH ROCK WOOL



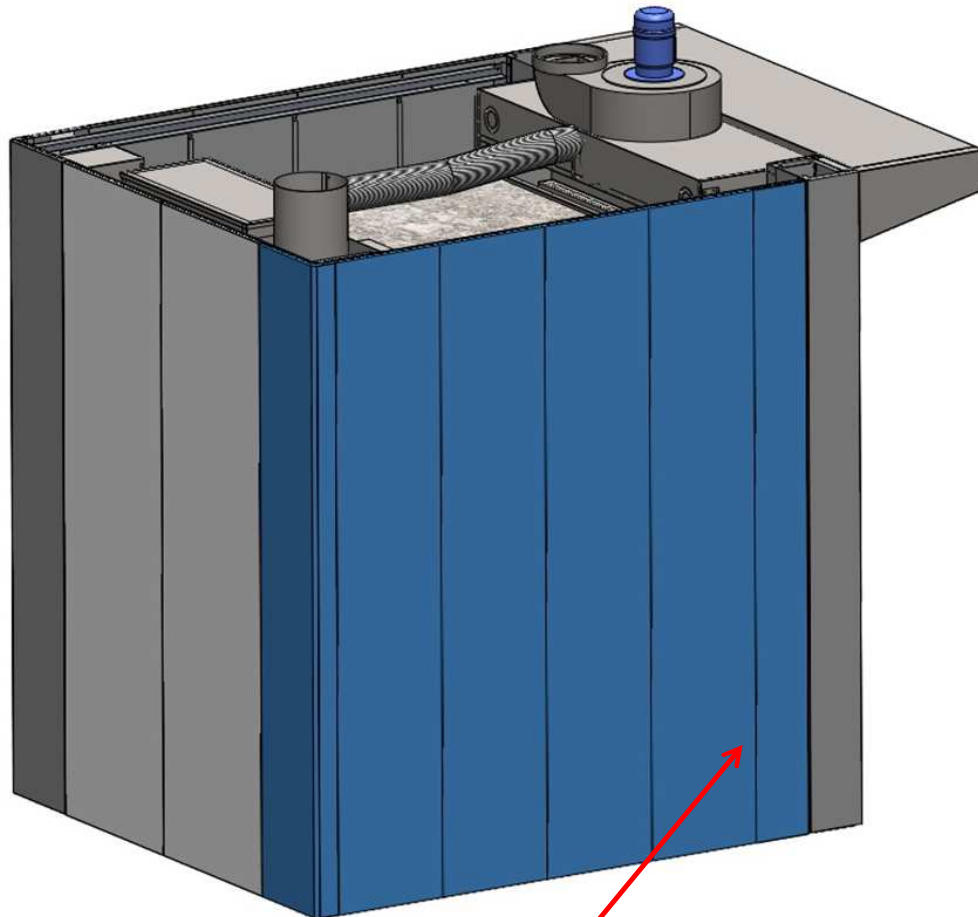
FILL WITH RCK WOOL





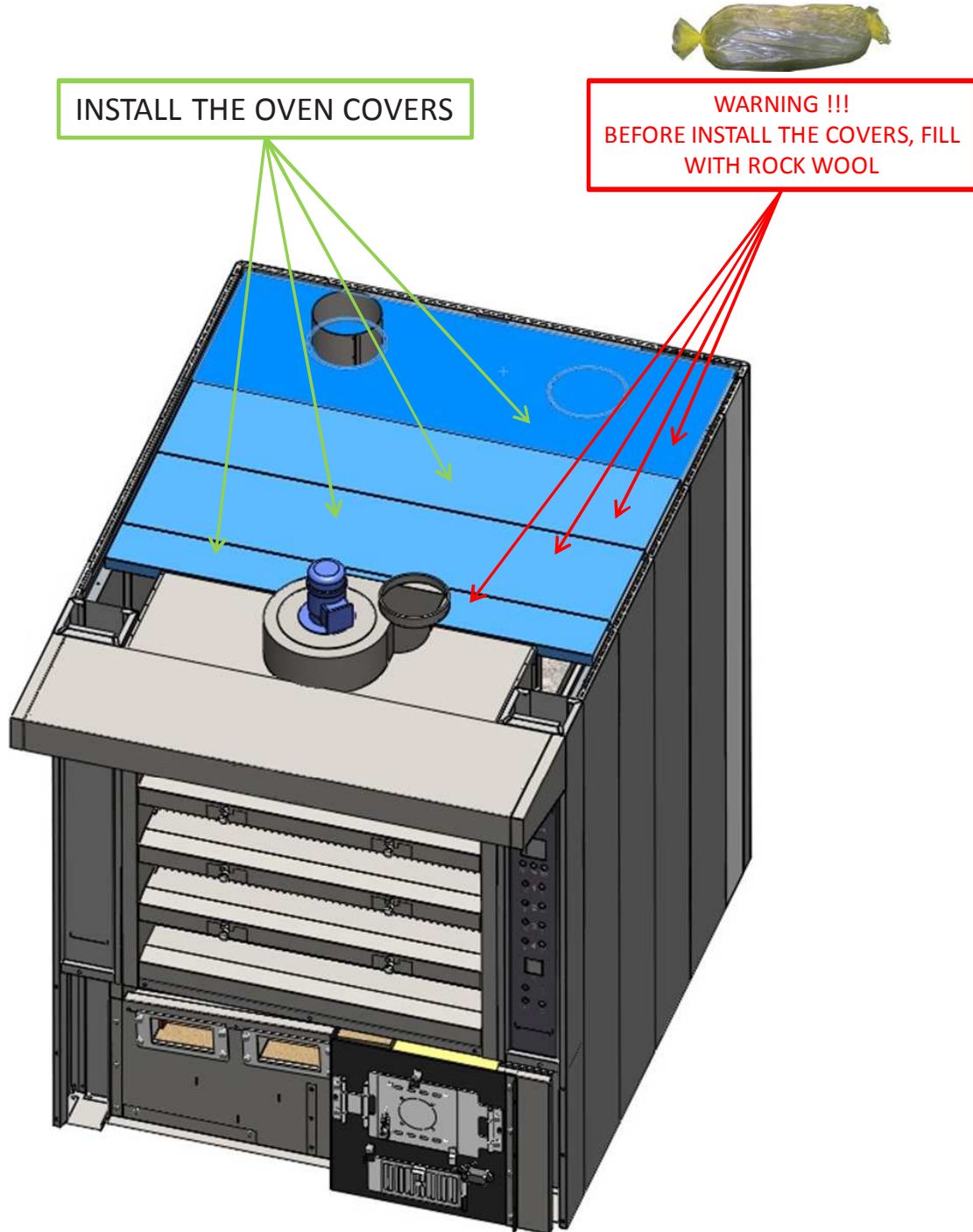
FILL WITH ROCK WOOL

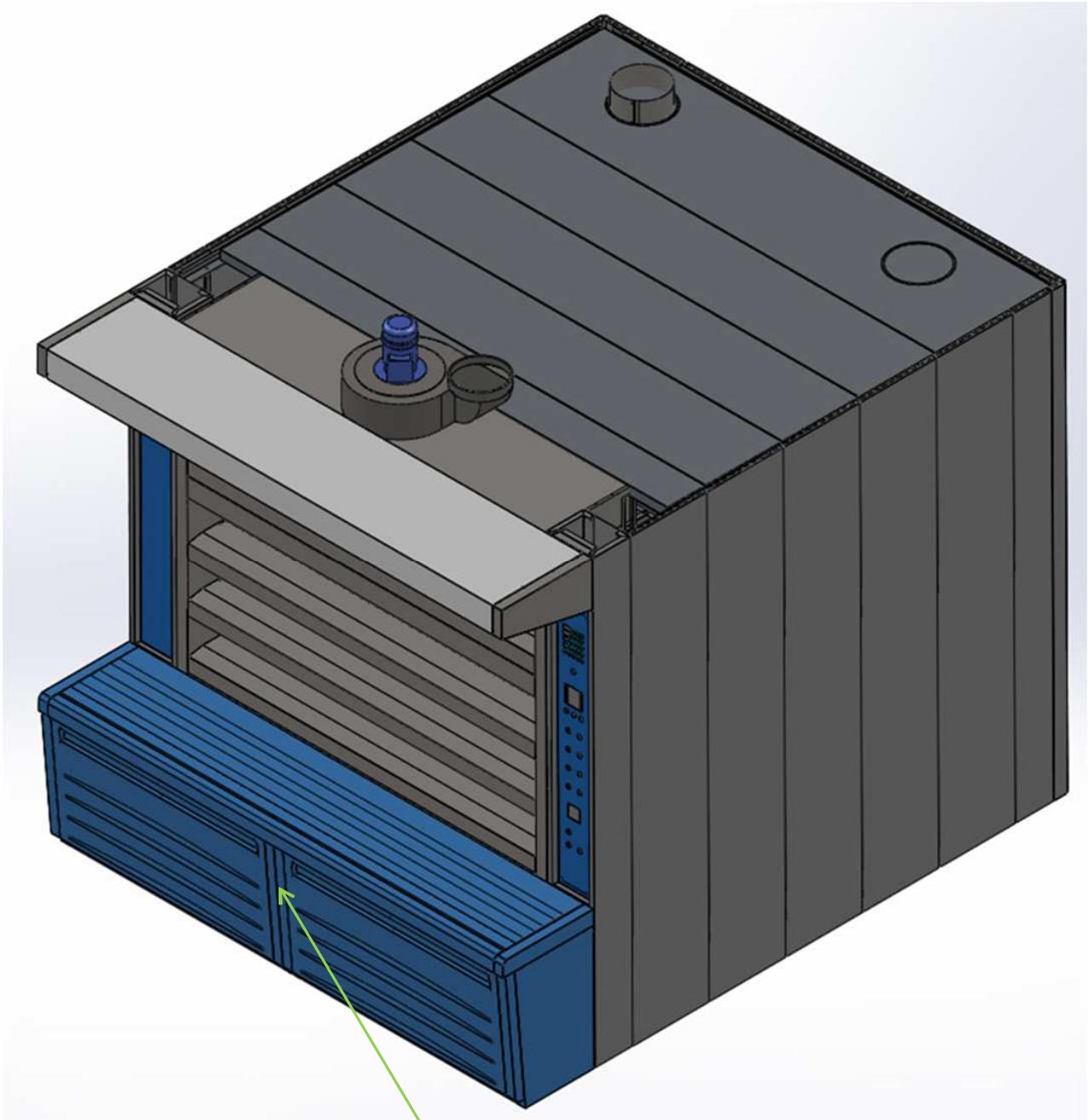




FILL WITH ROCK WOOL







INSTALL THE BENCH