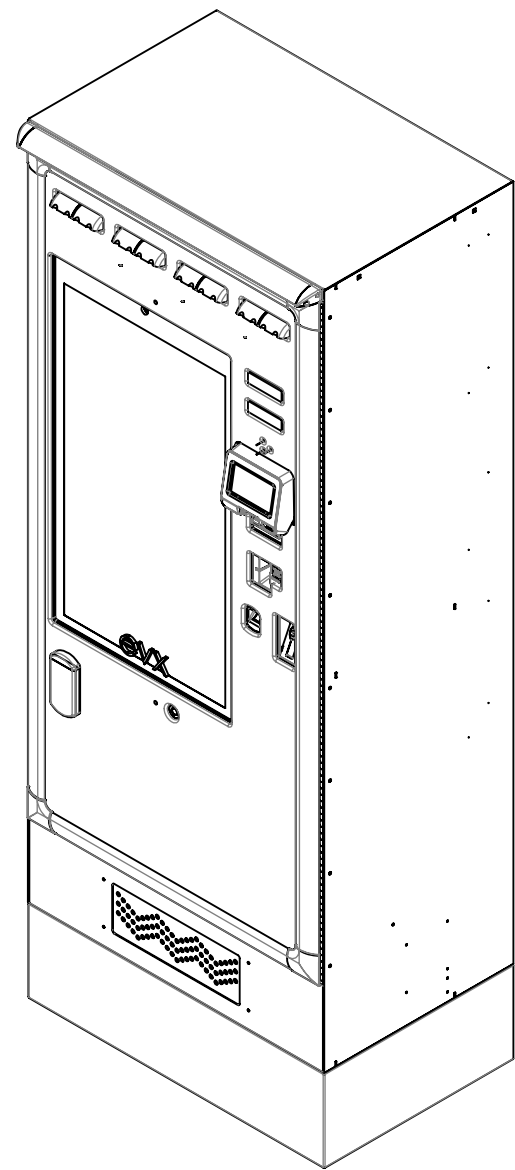
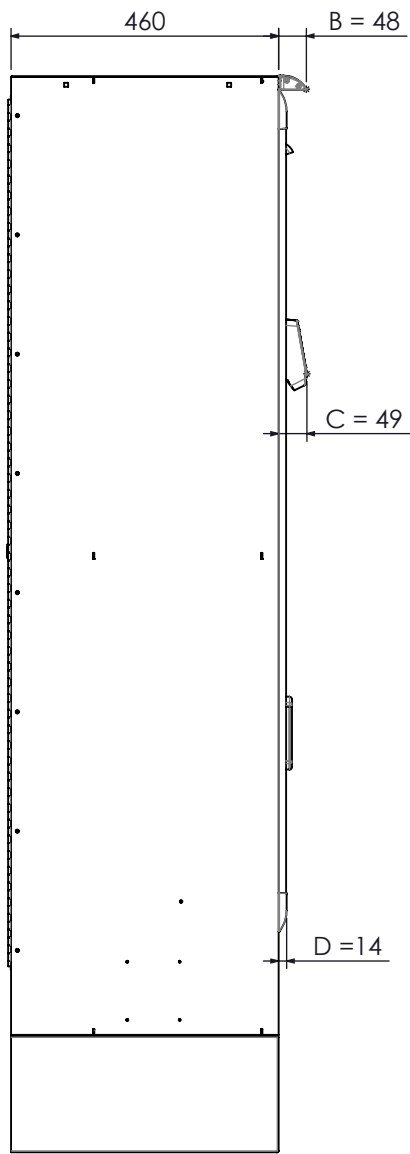
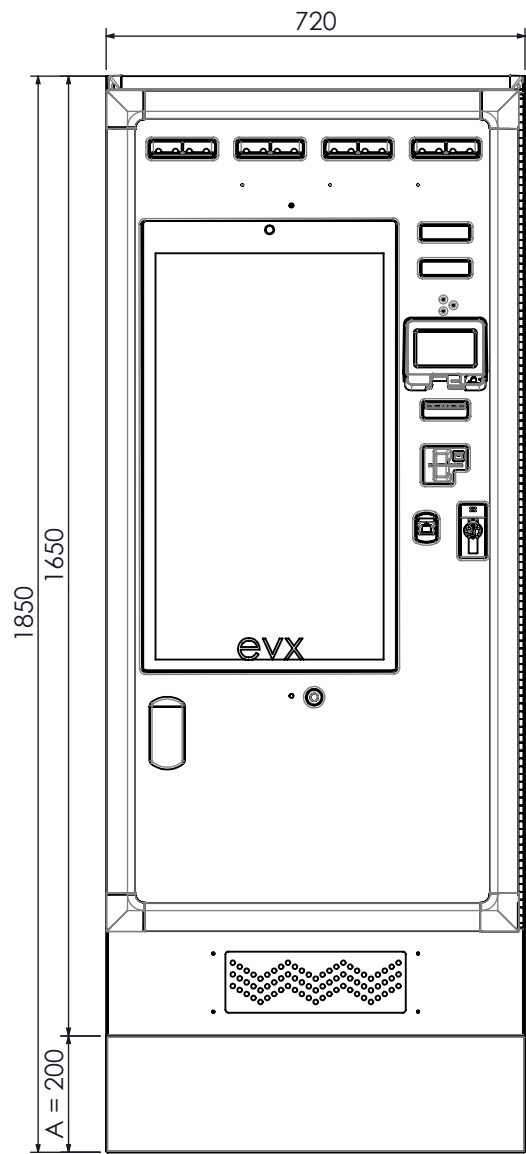


STELLA EVOLUTION

Dimensioni principali



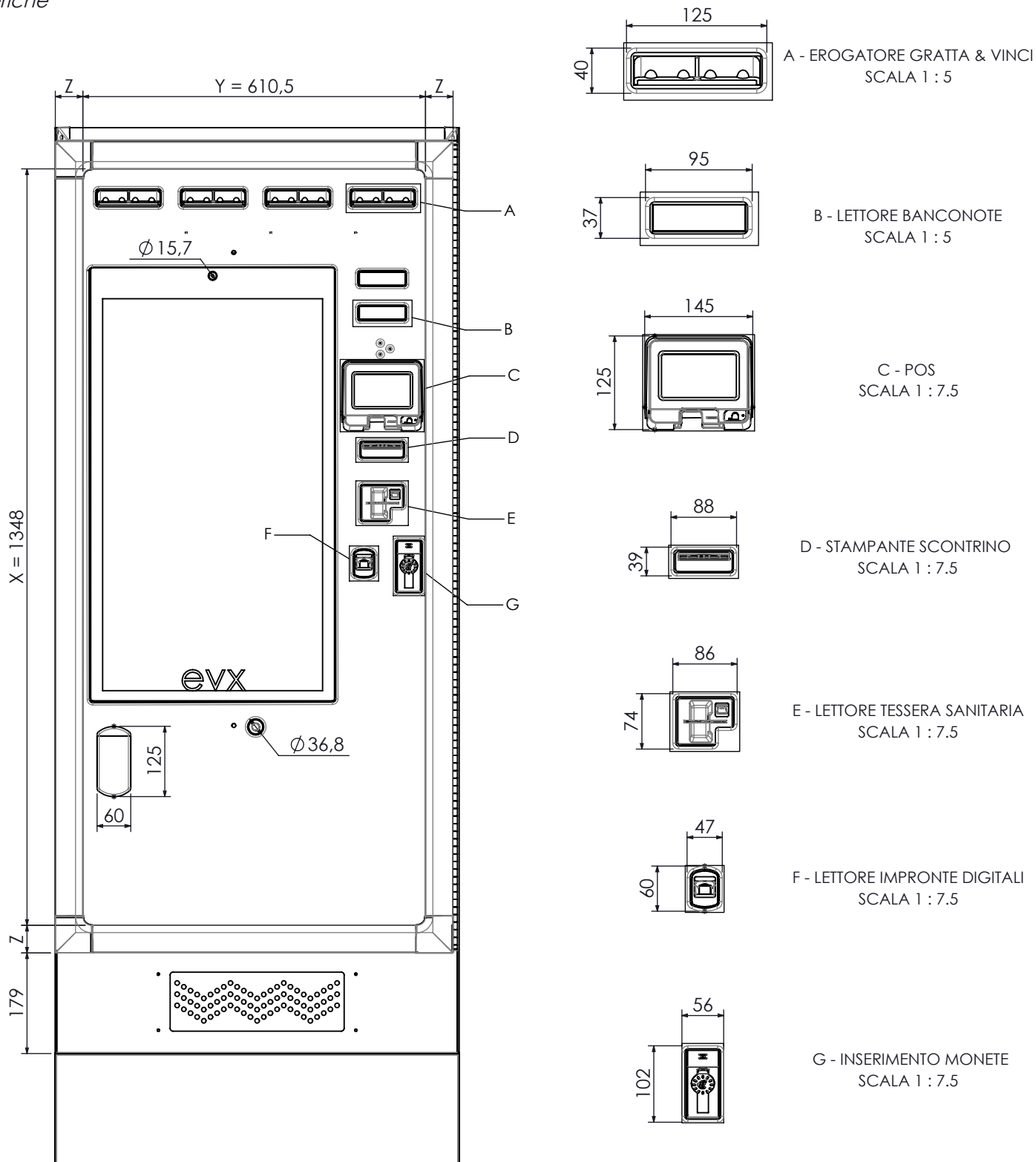
A	ALTEZZA BASE STANDARD
B	SPORGENZA ILLUMINATORE
C	SPORGENZA POS (OPTIONAL)
D	SPORGENZA E-LIGHT
PESO [kg]	220
CONSUMO [W]	445

Tutte le dimensioni sono in mm

	MATERIALE MATERIAL		— mm		TRATT. SUPERF. SURFACE TREATM.	
	PESO GREZZO Kg		204.77		TOLL. GEN. GENERAL TOLER. UNI ISO 2768-mK	
	DATA DATE		DISEGN. DRW.		SCALA SCALE 1:13	
	DENOMINAZIONE DRW. NAME					
A termini di legge è vietato riprodurre e/o comunicare a terzi il contenuto del disegno. According to the law is prohibited to print or communicate to third party the content of this drawing			CODICE CODE		STELLA EVOLUTION	
					FOGLIO SHEET 1-6	

STELLA EVOLUTION

Periferiche



. X = ALTEZZA E-LIGHT

. Y = LARGHEZZA E-LIGHT

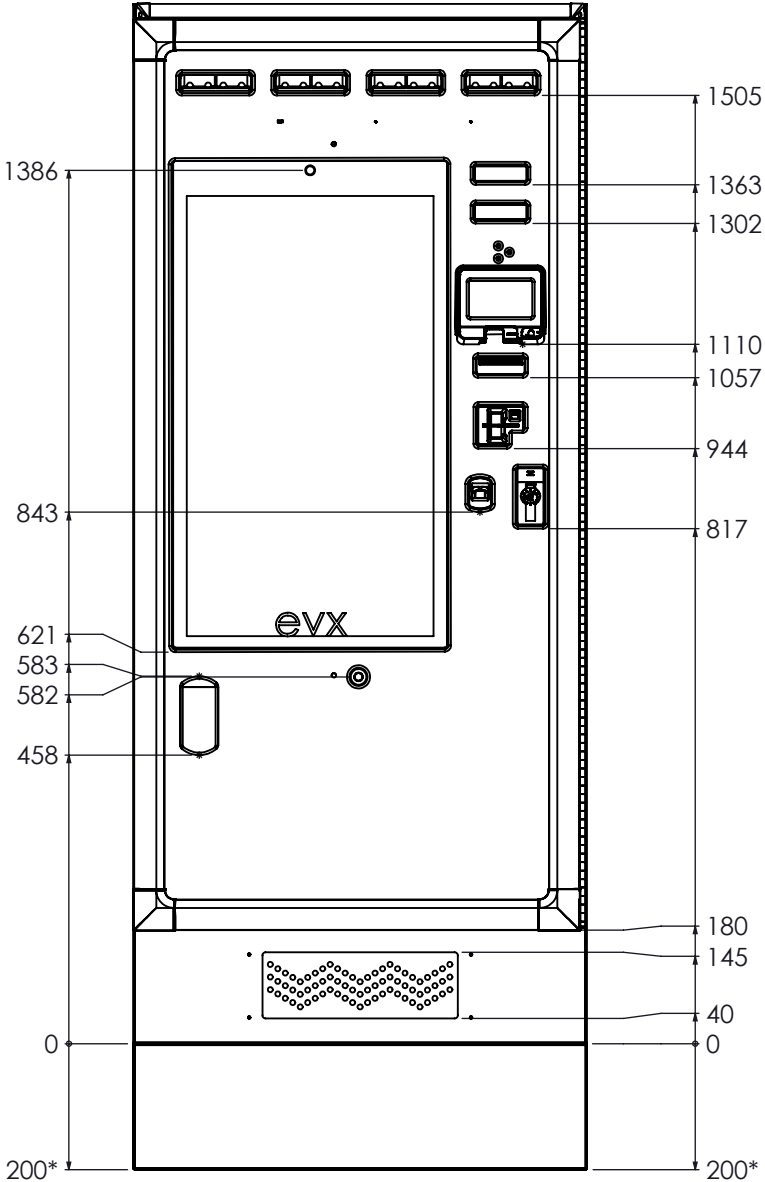
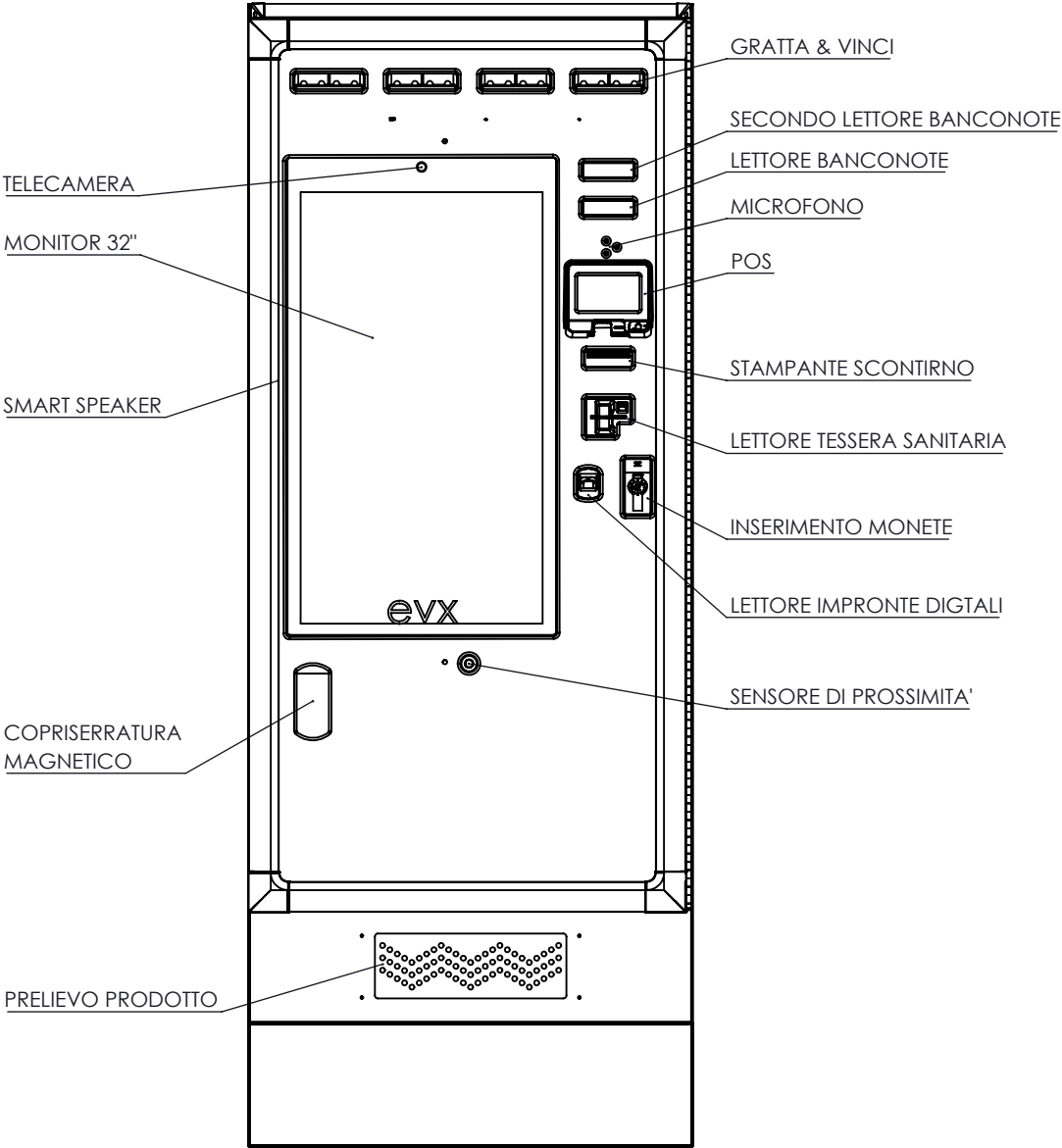
. Z = LARGHEZZA CORNICE

Tutte le dimensioni sono in mm

	MATERIALE MATERIAL		— mm	TRATT. SUPERF. SURFACE TREATM.	vedi note disegno			
	PESO GREZZO Kg BLANK WEIGHT Kg		204.77	TOLL.GENERALI GENERAL TOLER.	UNI ISO 2768—mK			
	DATA DATE	01/04/2022	DISEGN. DRW.	SCALA SCALE	1:10			
	DENOMINAZIONE DRW. NAME							
	A termini di legge è vietato riprodurre e/o comunicare a terzi il contenuto del disegno According to the law is prohibited to print or communicate to third party the content of this drawing							
CODICE CODE		STELLA EVOLUTION				REV.	FOGLIO SHEET	2—6

STELLA EVOLUTION

Periferiche



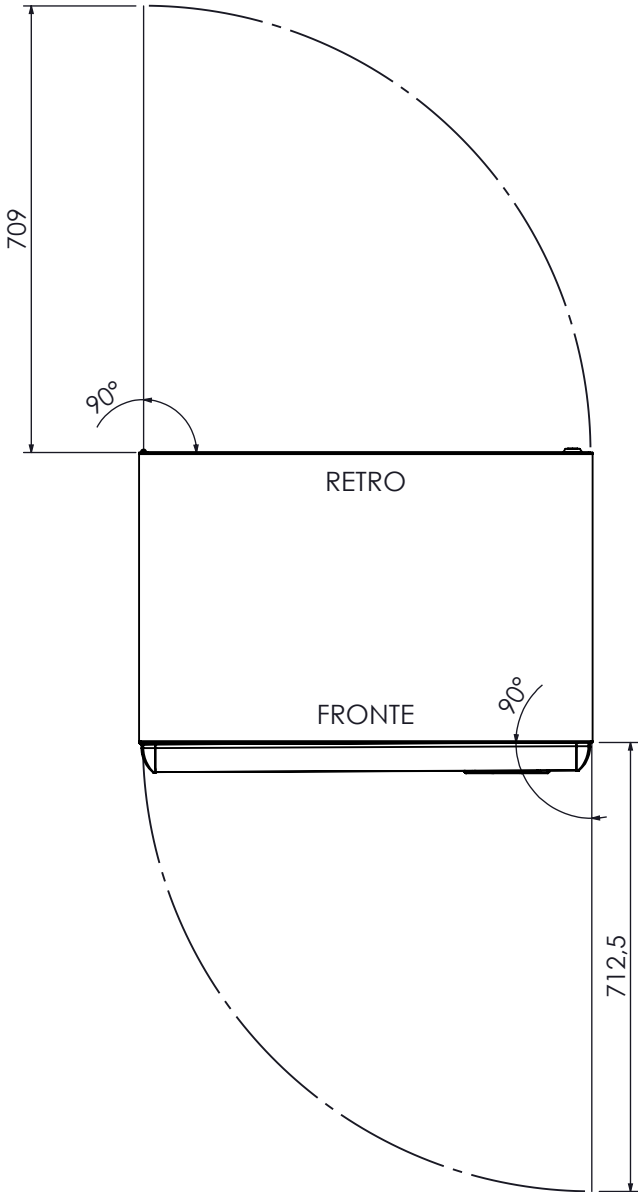
Tutte le dimensioni sono in mm
*Altezza base standard

	MATERIALE MATERIAL		— mm		TRATT. SUPERF. SURFACE TREATM.	
	PESO GREZZO Kg BLANK WEIGHT Kg		204.77		TOLL. GEN. GENERAL TOLER. UNI ISO 2768-mK	
	DATA DATE		DISEGN. DRW.		SCALA SCALE 1:12	
	DENOMINAZIONE DRW. NAME					
A termini di legge è vietato riprodurre e/o comunicare a terzi il contenuto del disegno According to the law is prohibited to print or communicate to third party the content of this drawing			CODICE CODE		FOGLIO SHEET	
			STELLA EVOLUTION		3-6	

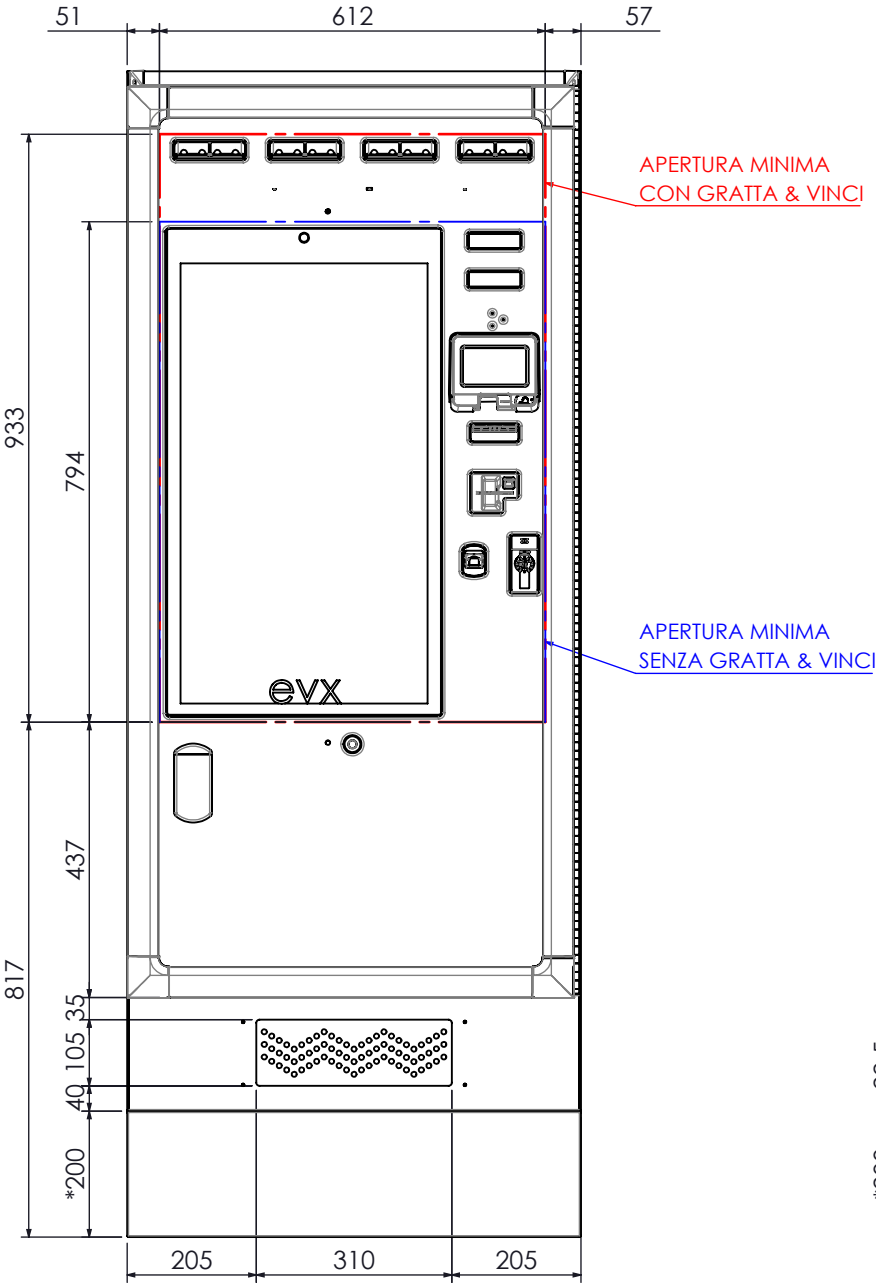
STELLA EVOLUTION

Ingombri di installazione

APERTURA MINIMANECESSARIA 90°

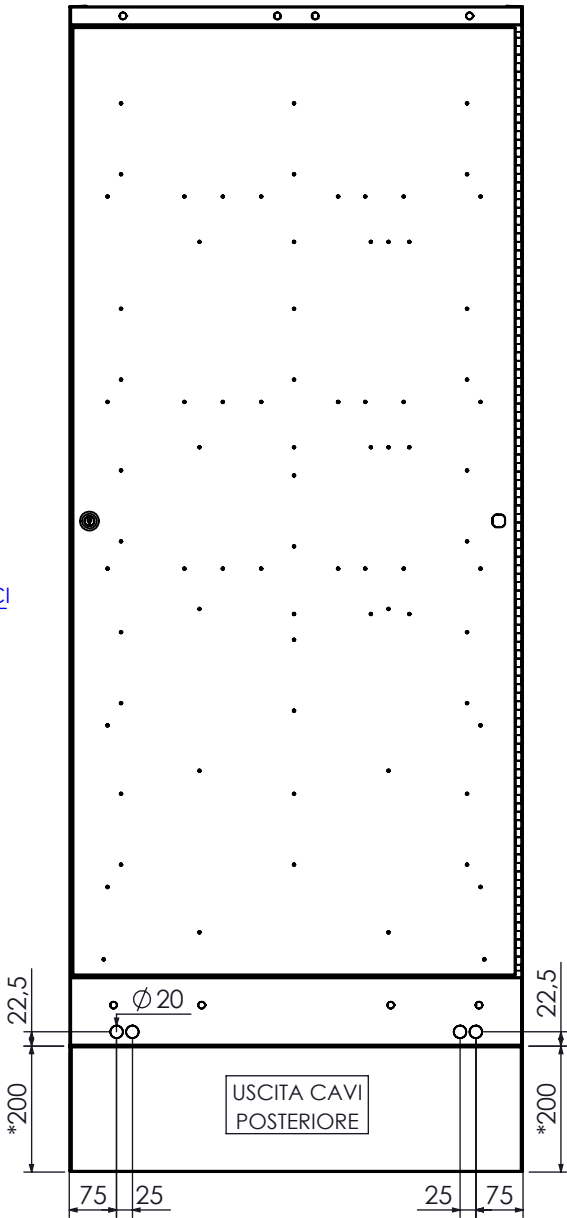


APERTURA MINIMA NECESSARIA 90°



APERTURA MINIMA
CON GRATTA & VINCI

APERTURA MINIMA
SENZA GRATTA & VINCI



USCITA CAVI
POSTERIORE



MATERIALE	— mm	TRATT. SUPERF.
PESO GREZZO Kg	204.77	SURFACE TREATM.
BLANK WEIGHT Kg		TOLL. GEN.
DATA	DISIGN.	GENERAL TOLER. UNI ISO 2768-mK
DATE	DRW.	SCALA
DENOMINAZIONE		SCALE 1:12
DRW. NAME		

Tutte le dimensioni sono in mm
*Altezza base standard

A termini di legge è vietato riprodurre e/o comunicare a terzi il contenuto del disegno
According to the law is prohibited to print or communicate to third party the content of this drawing

CODICE
CODE STELLA EVOLUTION

FOGLIO
SHEET 4-6