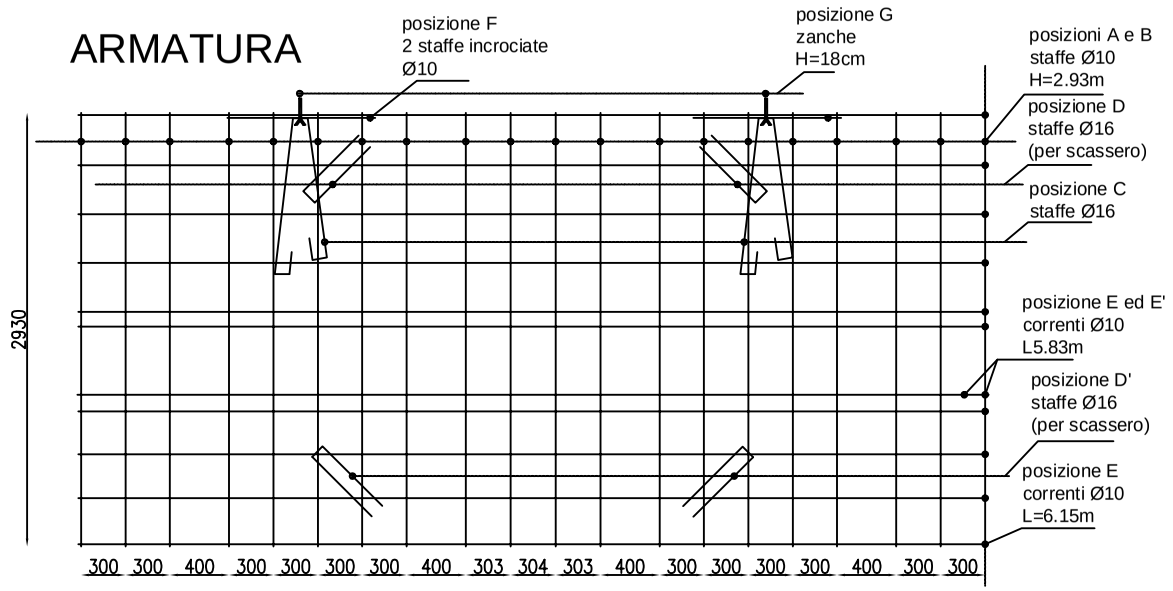
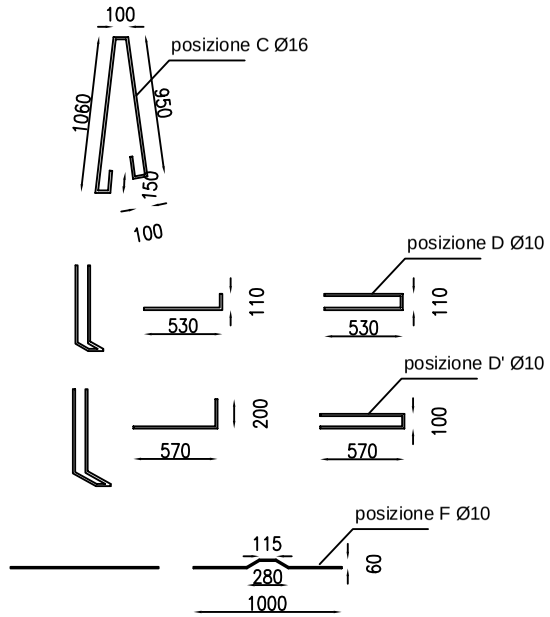
MANUFATTO NEW JERSEY FONOASSORBENTE H=3m

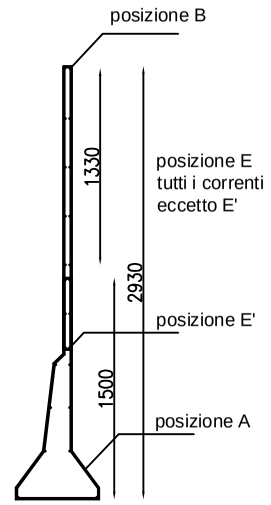
DISEGNO ARMATURA E PROSPETTI

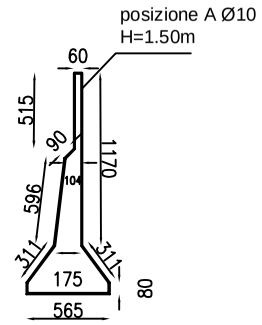
NOME FILE: MANUFATTO NEW JERSEY FONOASSORBENTE H=3m

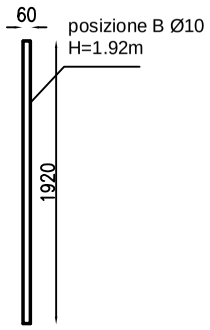
ARMATURA



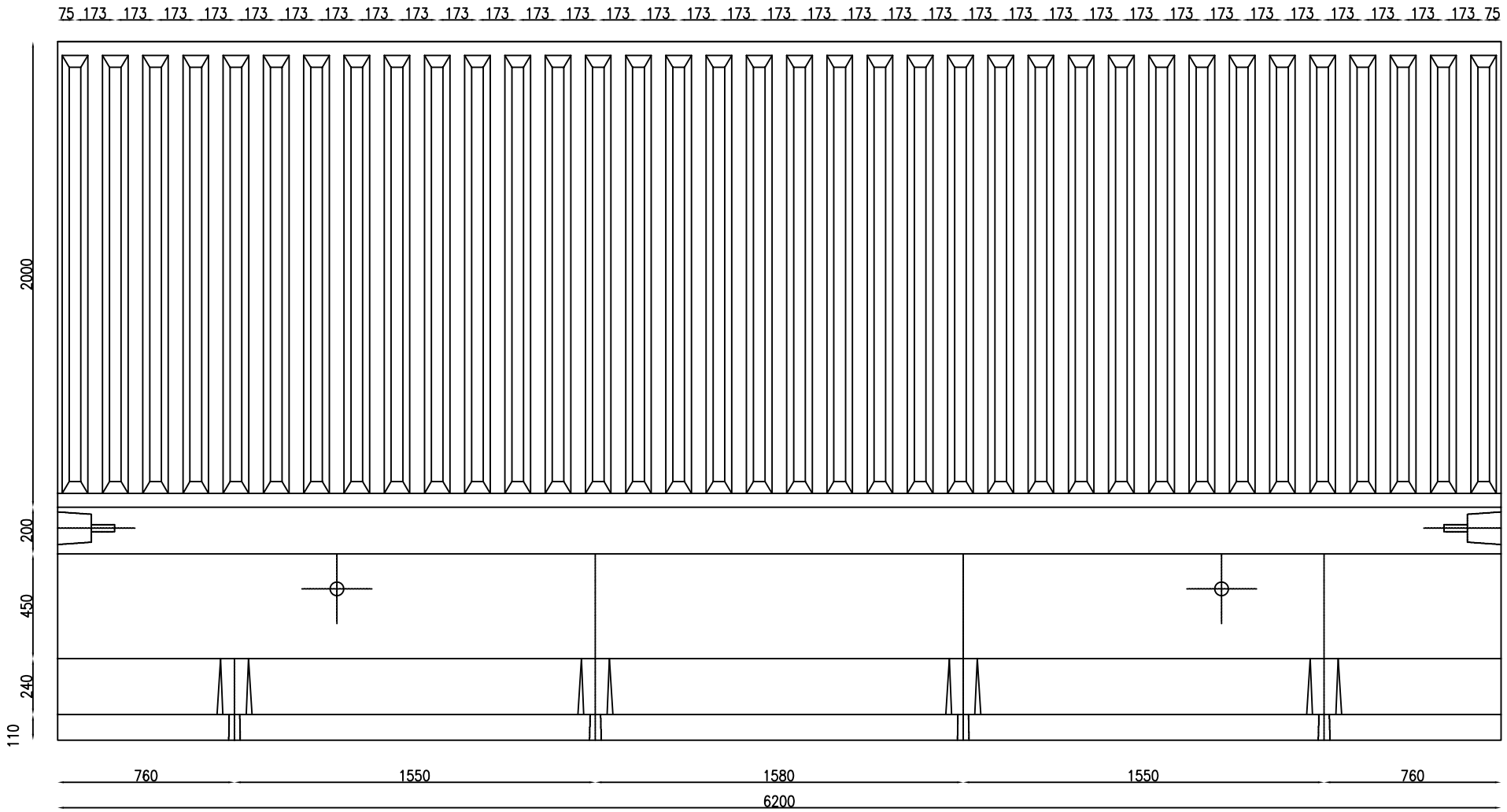




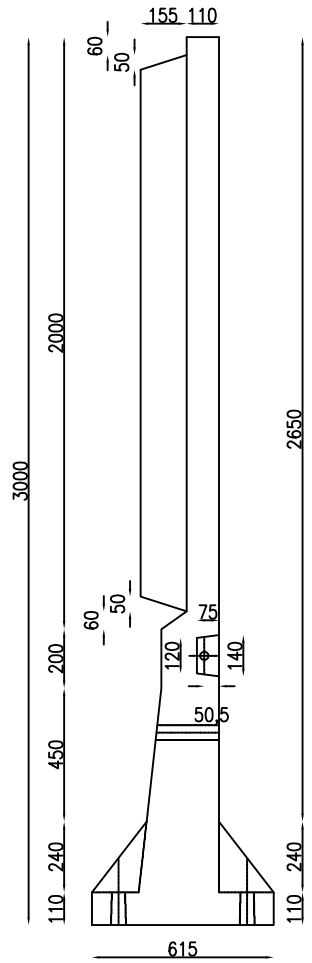




VISTA FRONTALE

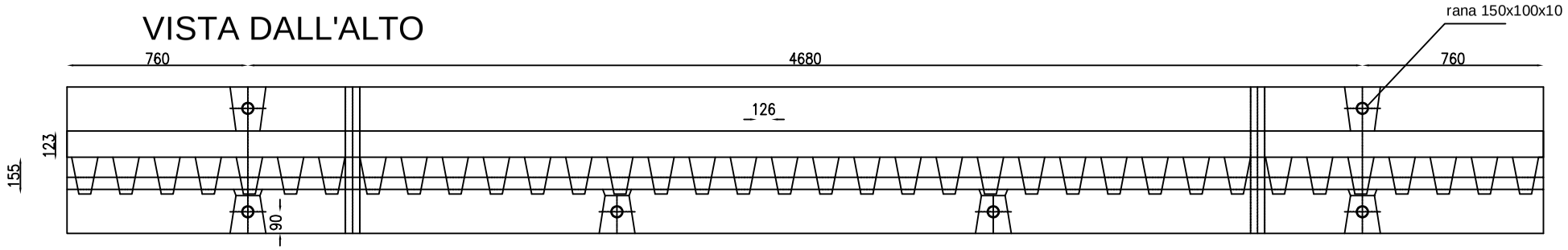


PROFILO LATERALE



KIT: 6 rane 150x100x10
con zanche Ø12 piegate

VISTA DALL'ALTO



CARATTERISTICHE TECNICHE

Calcestruzzo:	classe di resistenza C35/45
	classe di esposizione XC4-XD3
Parte alleggerita	Leca non strutturale Dmax=8mm
Cemento impiegato:	conforme a EN 197/1
Rapporto Acqua/Cemento:	≤ 0,45
Tecnologia di produzione:	getto fluido
Armatura:	gabbia rigida acciaio B450C
Kit:	acciaio S235JR zincato a caldo
Peso del manufatto:	kg 8000

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POSIZIONE	NUMERO	DIAMETRO (mm)	LUNGHEZZA (cm)	PESO (Kg)
A	20	10	3780	46,64
B	20	10	3960	48,87
C	2	16	2430	7,63
D	2	16	1390	4,39
D'	2	16	1640	5,17
E	21	10	6150	79,69
E'	1	10	5830	3,60
F	4	10	856	2,11
G	2	N. A.	H=180	N. A.