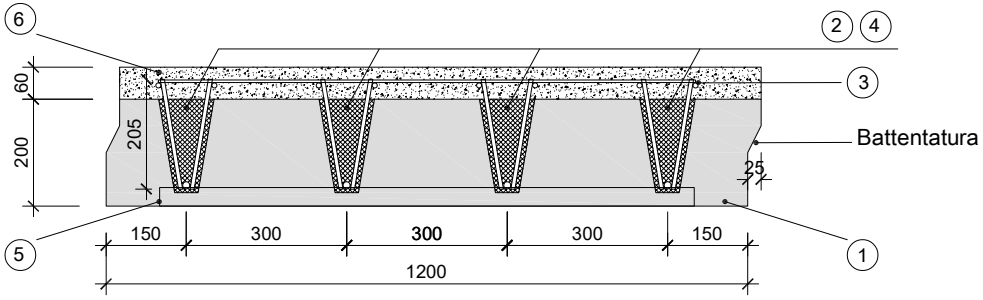
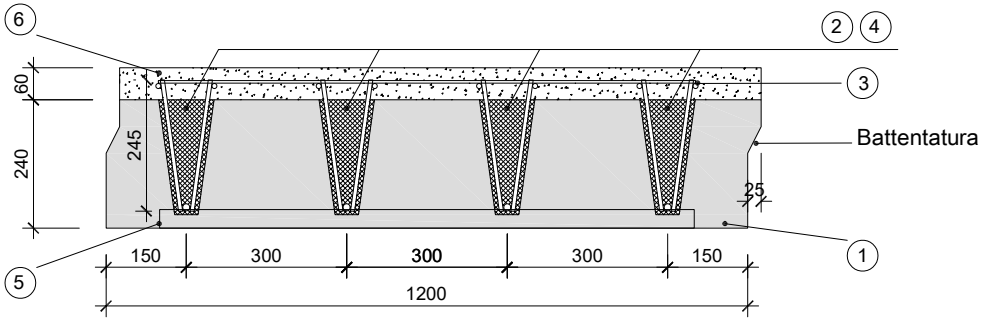
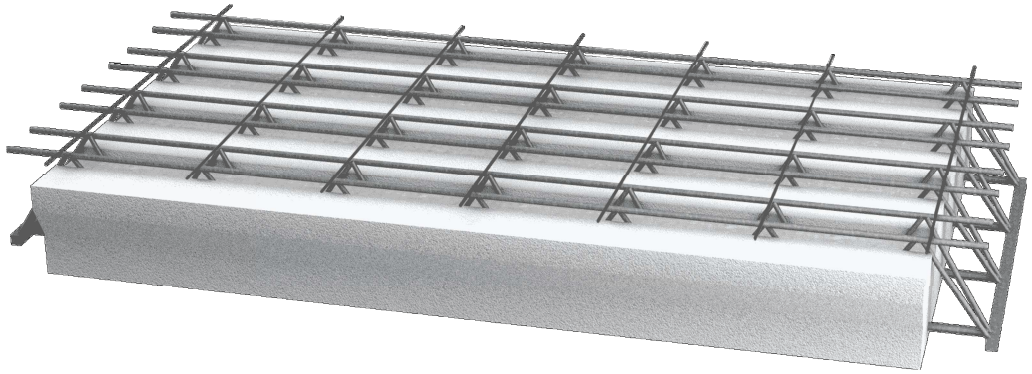
SEZIONE: Airfloor® tipologico (misure in [mm])







LEGENDA

1- Pannello EPS sagomato
- -H= 200 mm
- -H= 240 mm

2- Baustrada B450C
- -Tralicclo H= 205 mm tipo 10/14/8 o 12/16/10
- -Traliccio H=245 mm tipo 16/16/10

3- Rete monodirezionale ∅8/200

4- Cls alleggerito

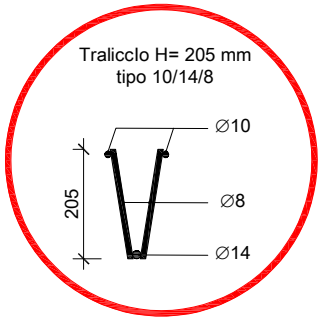
5- Lama Appoggio

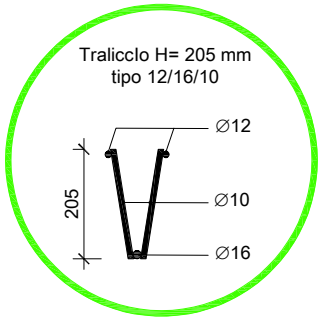
6- Cappa Collaborante in Calcestruzzo Strutturale

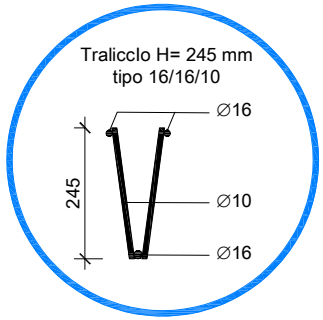
PESO PROPRIO SOLAIO

(incluso peso cappa collaborante spessore 6 cm)

Pannello EPS H=200 mm con Traliccio H= 205 mm tipo 10/14/8	1.99 kN/m²
Pannello EPS H=200 mm con Traliccio H= 205 mm tipo 12/16/10	2.05 kN/m²
Pannello EPS H=240 mm con traliccio H= 245 mm tipo 16/16/10	2.20 kN/m²







NPS SYSTEM by Tecnostrutture

TITOLO: *Title*	**Sezione Airfloor®**	DISEGNO N°: *Draw n°*	**AIR01**
DATA *Date*	**2025**	REV. *Rev.*	**A**

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