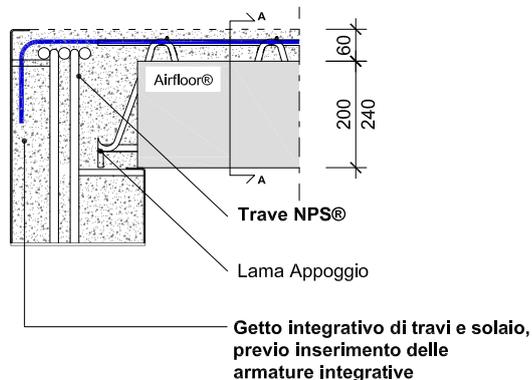


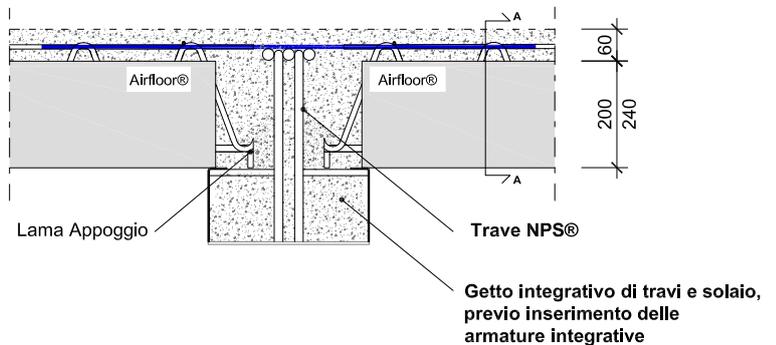
Dettagli generali: appoggio Airfloor® autoportante su trave NPS® sotto-sporgente

TRAVE PERIMETRALE SOTTO-SPORGENTE



1Ø8 L120 cm
FeB450C/traliccio

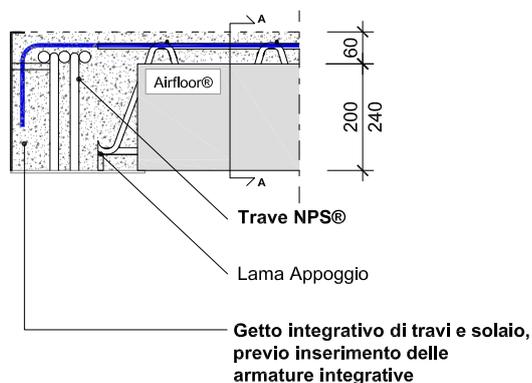
TRAVE CENTRALE SOTTO-SPORGENTE



1Ø8 L150 cm
FeB450C/traliccio

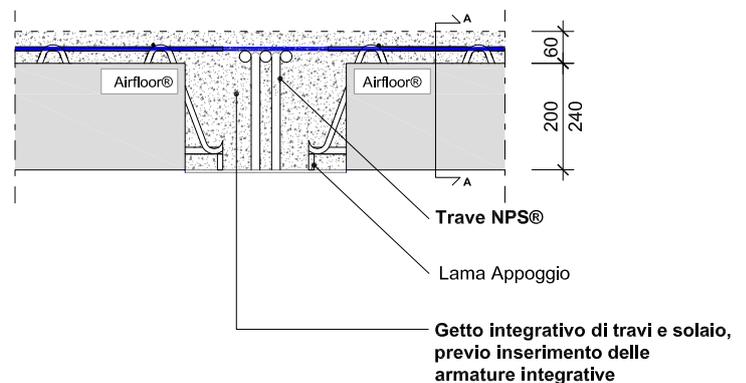
Dettagli generali: appoggio Airfloor® autoportante su trave NPS® in spessore

TRAVE PERIMETRALE IN SPESSORE



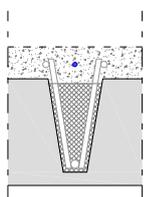
1Ø8 L120 cm
FeB450C/traliccio

TRAVE CENTRALE IN SPESSORE



1Ø8 L150 cm
FeB450C/traliccio

SEZ. A-A



 	TITOLO: Dettaglio posa Airfloor® su travi NPS®	DISEGNO N°:	AIR02
	Title	Draw n°	
DATA	2023	REV.	A
Date		Rev.	
Tecnostрукture S.r.l. Via Meusici, 26 30020 Novate di Piave (VE) Italy	E mail: com@tecnostрукture.eu www.tecnostрукture.eu Tel. +39 0421.570970	RIPRODUZIONE E DIFFUSIONE VIETATA A TERMINI DI LEGGE REPRODUCTION AND DIFFUSION LEGALLY PROHIBITED	
			