



**UNIVERSITÀ
DEGLI STUDI
DI TRIESTE**



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TEMA

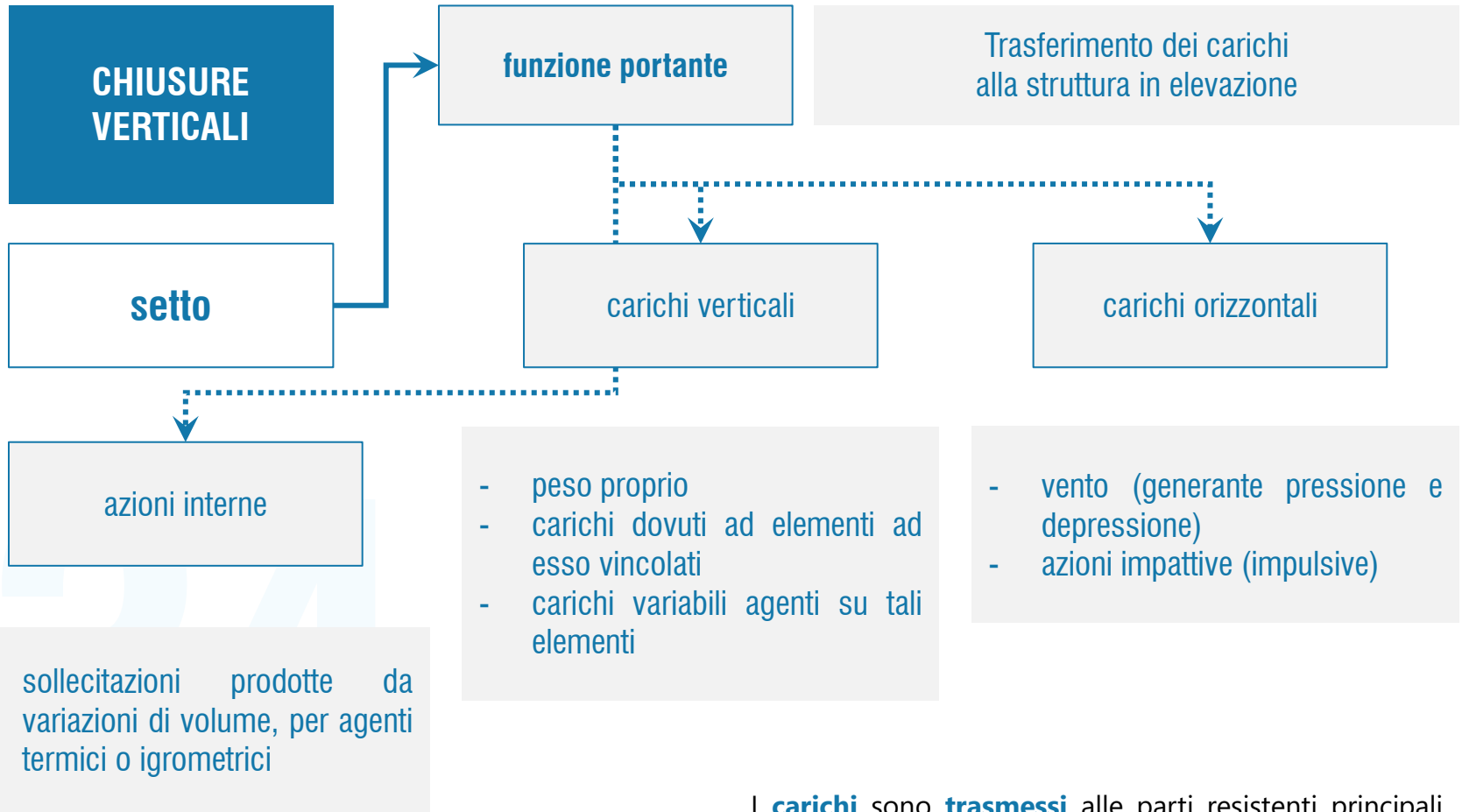
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Chiusure verticali

La trasmissione dei carichi

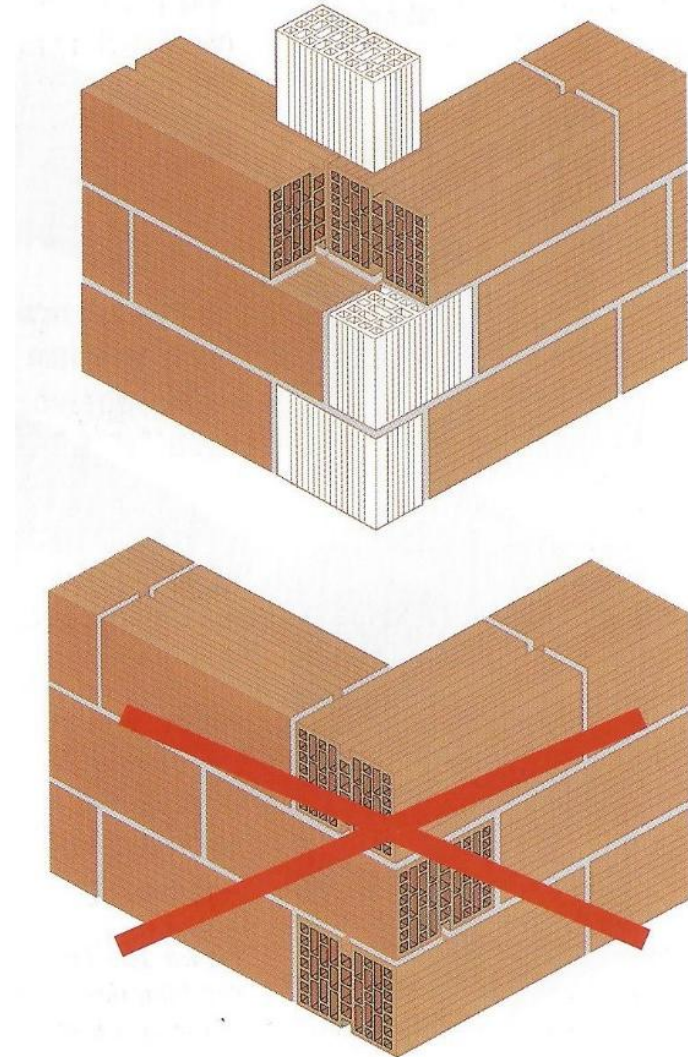
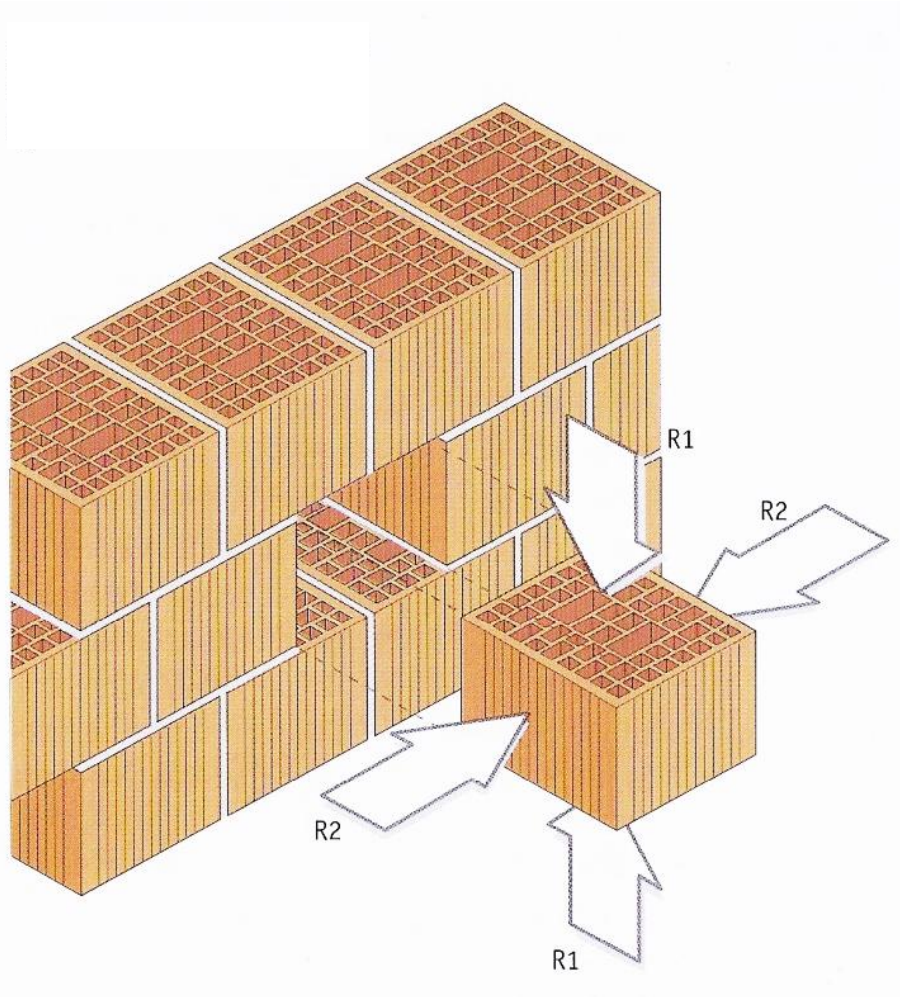
Laboratorio di **Progettazione Tecnologica dell'Architettura**
Corso di **Metodi e Strumenti di Progettazione Tecnologica**

Setto

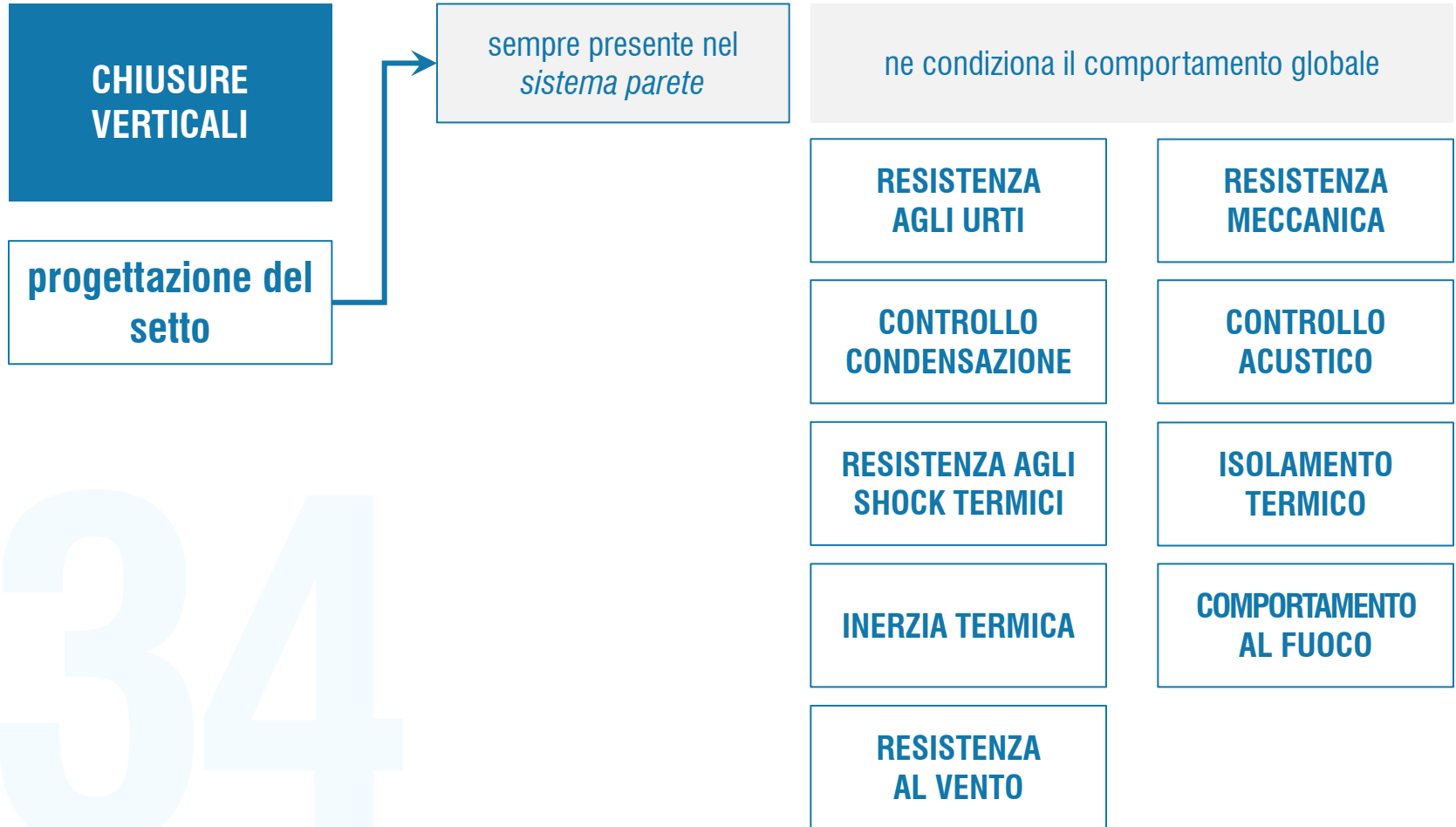


I **carichi** sono **trasmessi** alle parti resistenti principali (**scheletri portanti, solai, elementi** portanti **indipendenti**) attraverso i **sistemi di collegamento**.

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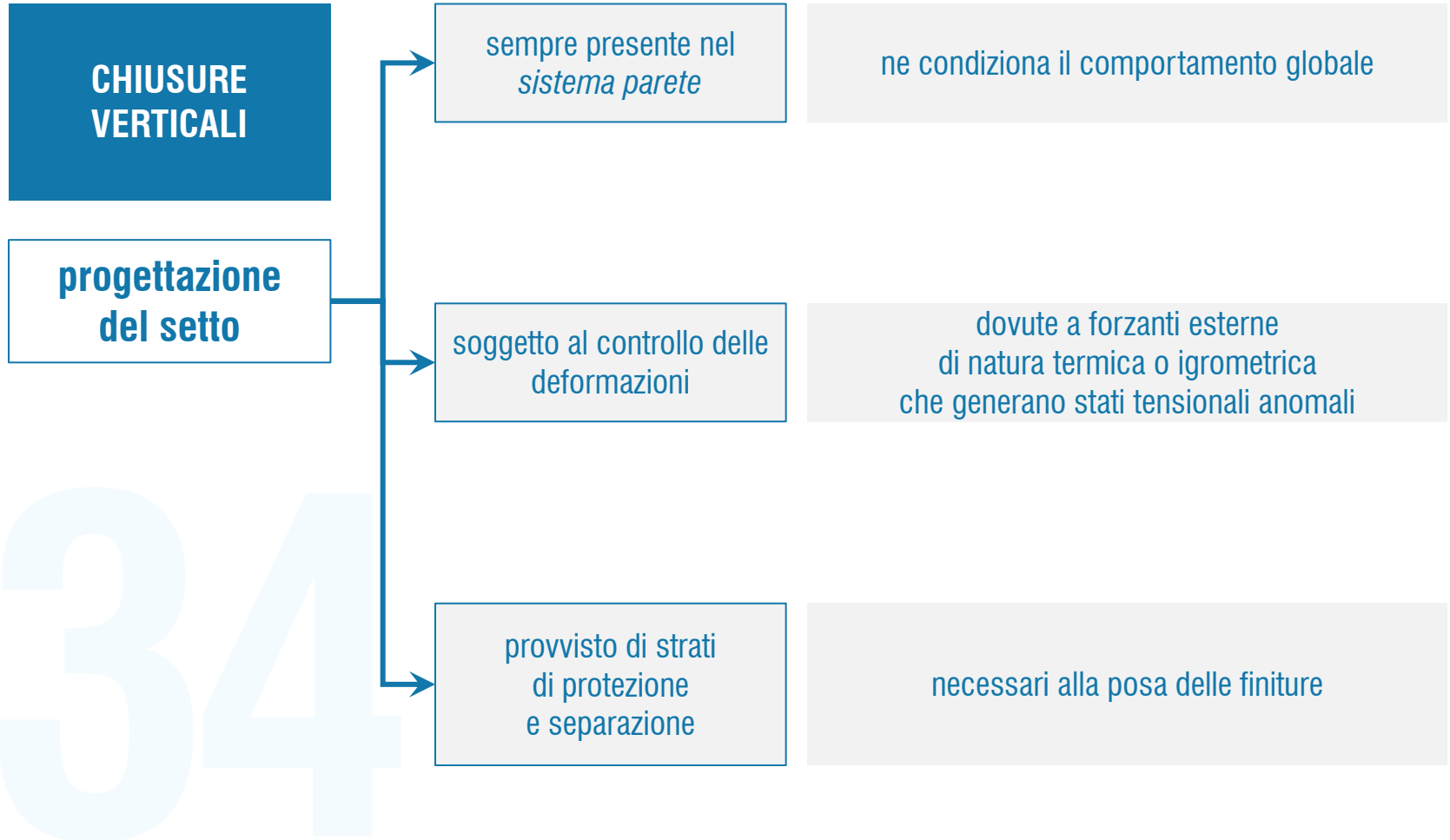


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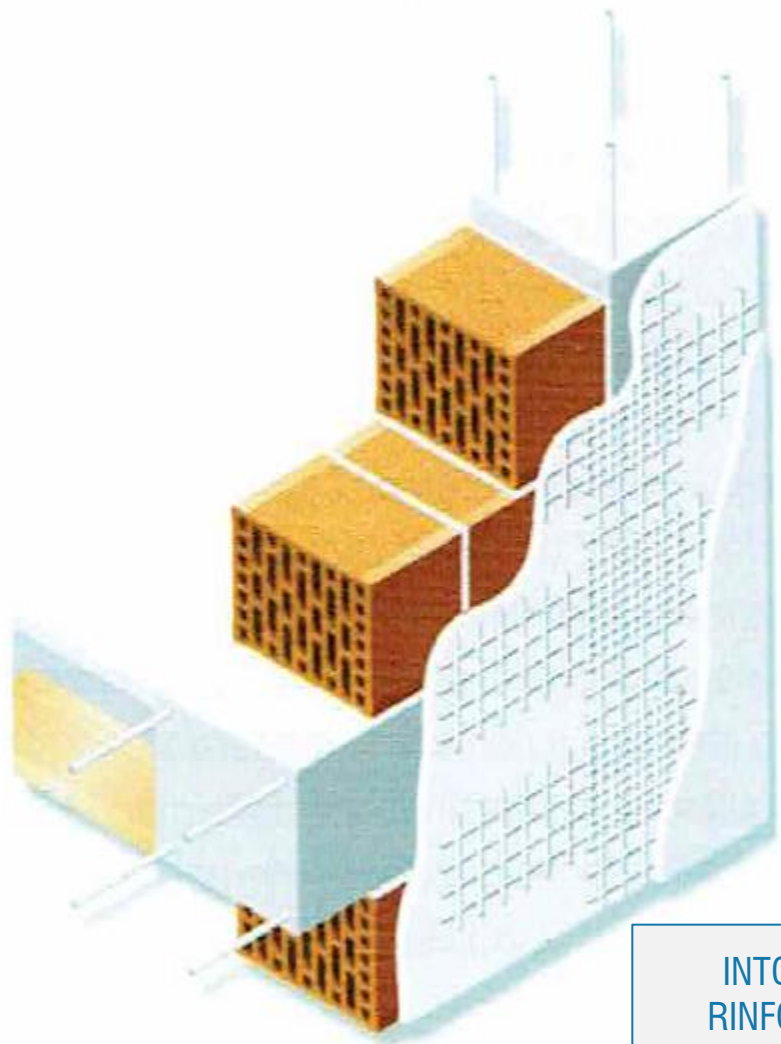


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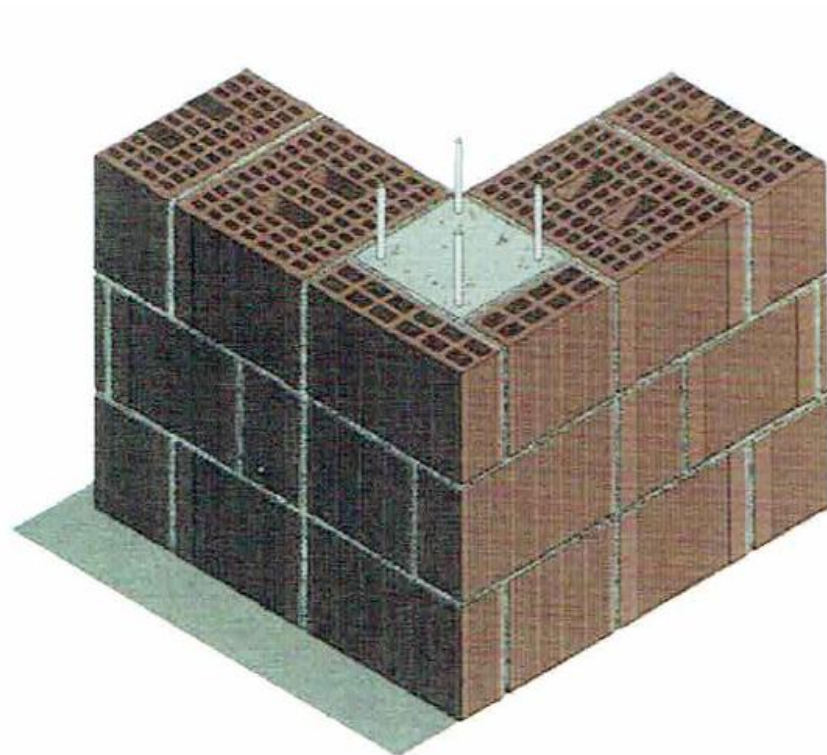
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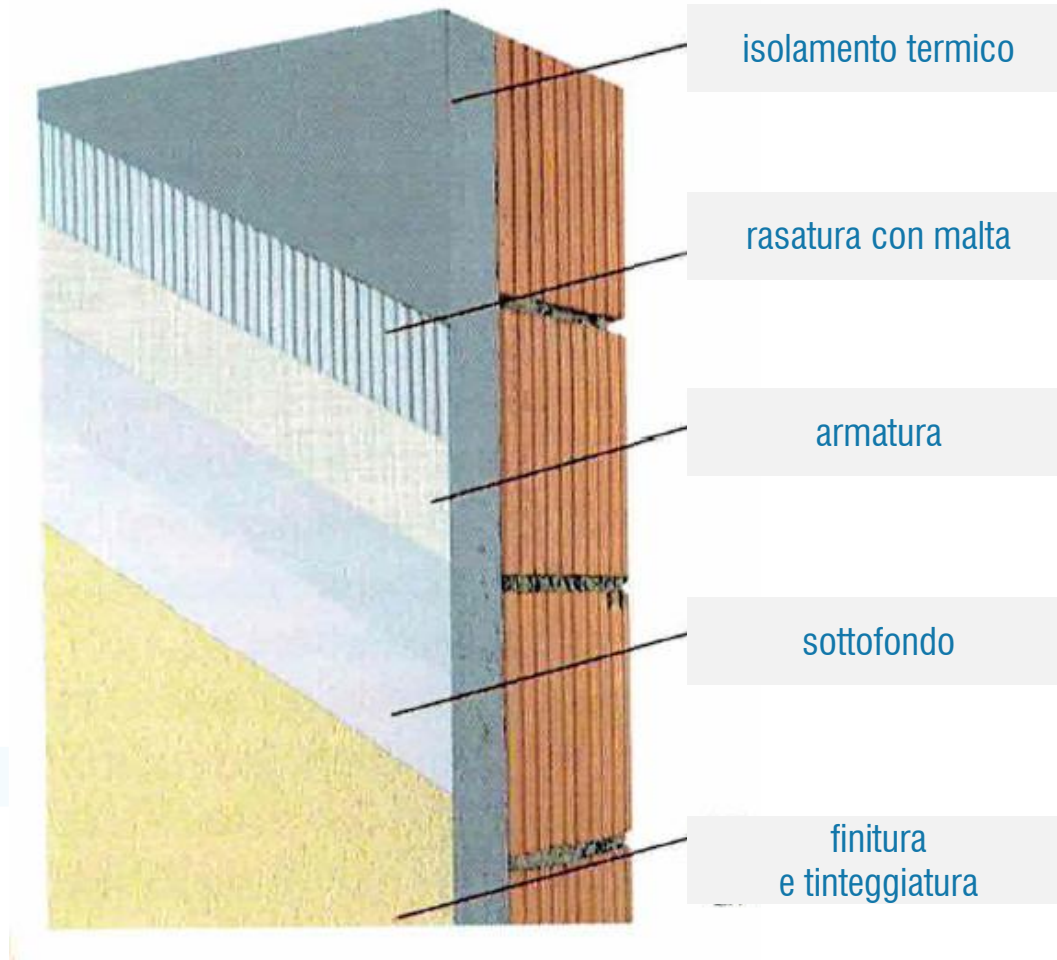


INTONACO RINFORZATO



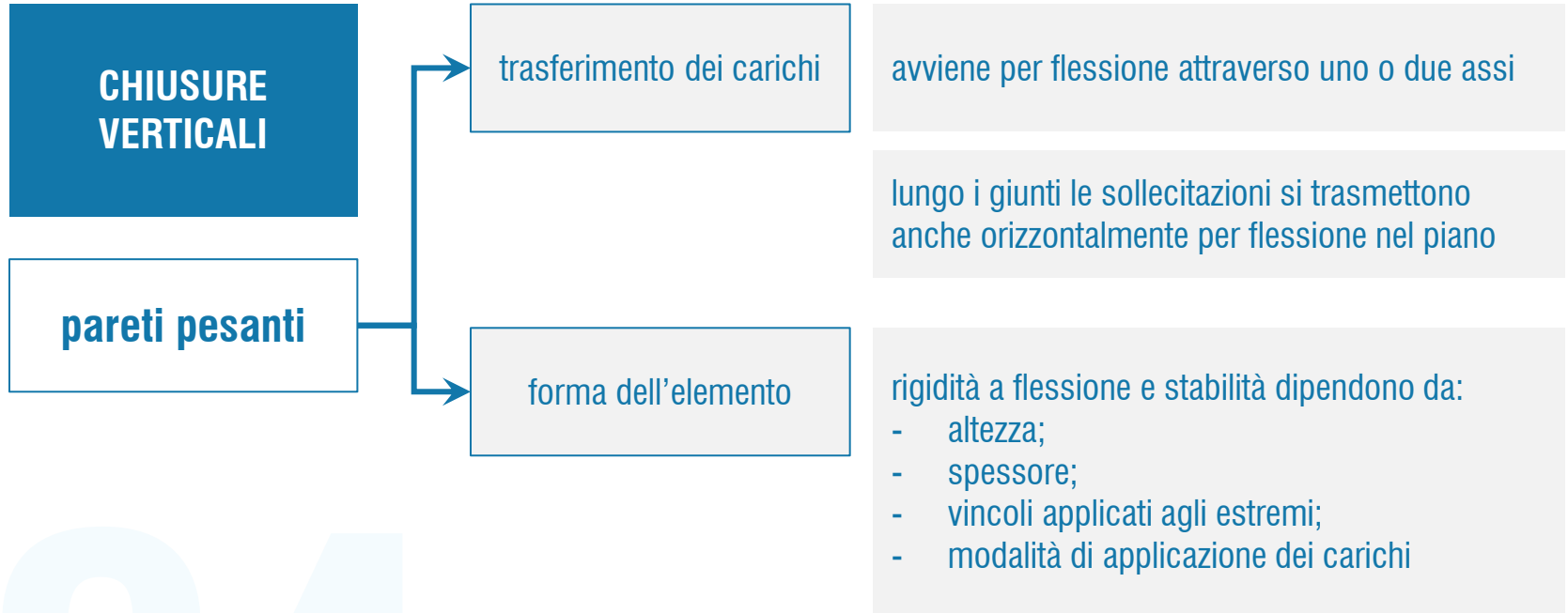
PROTEZIONE CON TAVELLE

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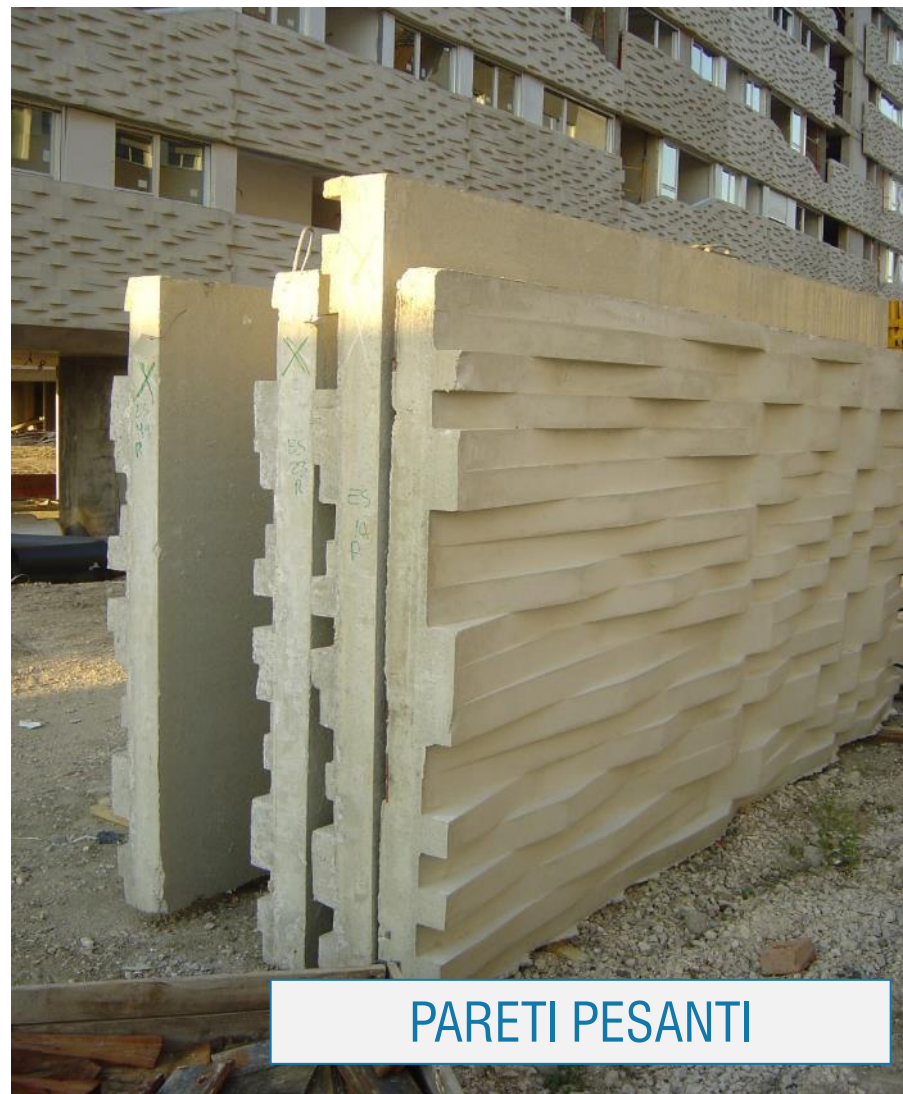
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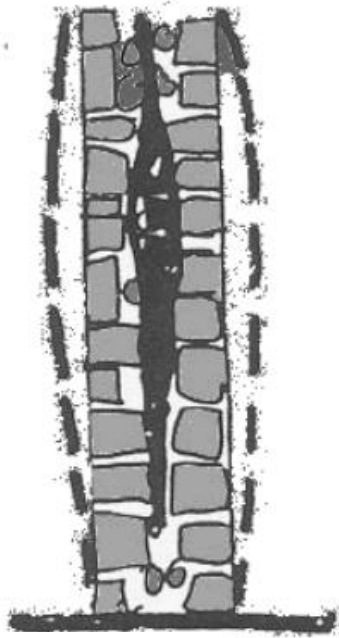
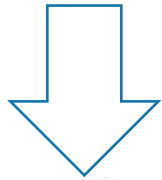
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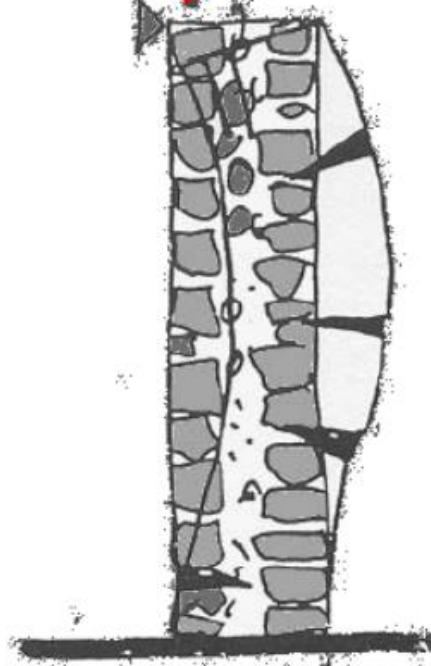
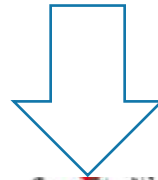


PARETI PESANTI

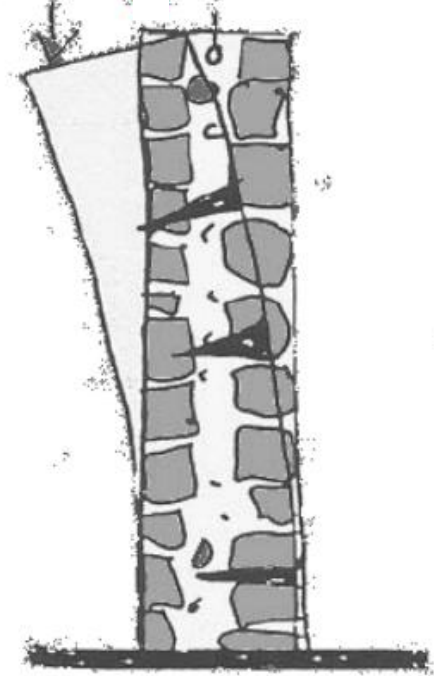
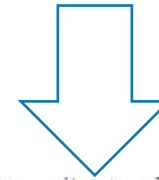
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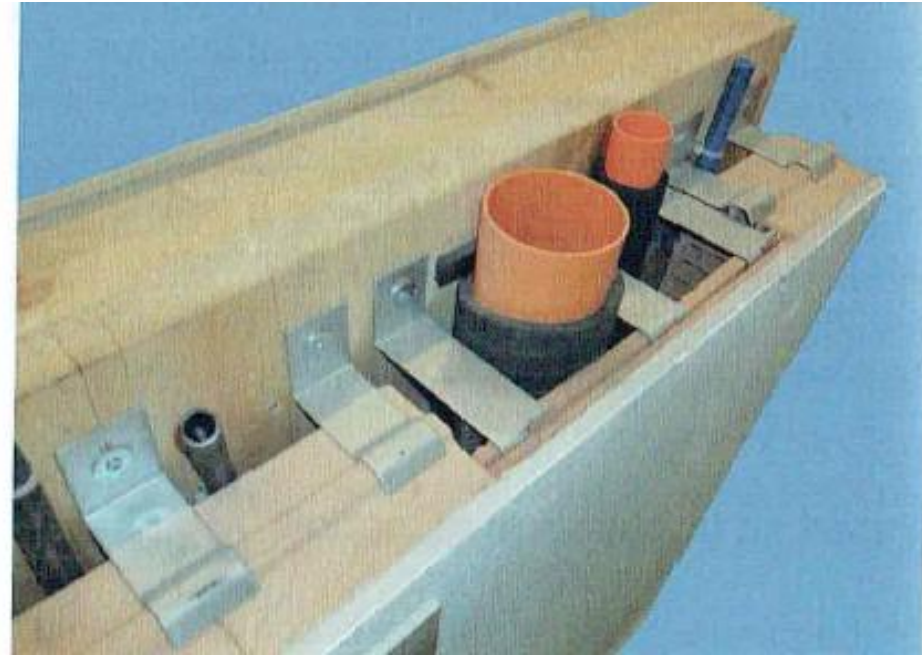


SFORZO NORMALE
CENTRATO



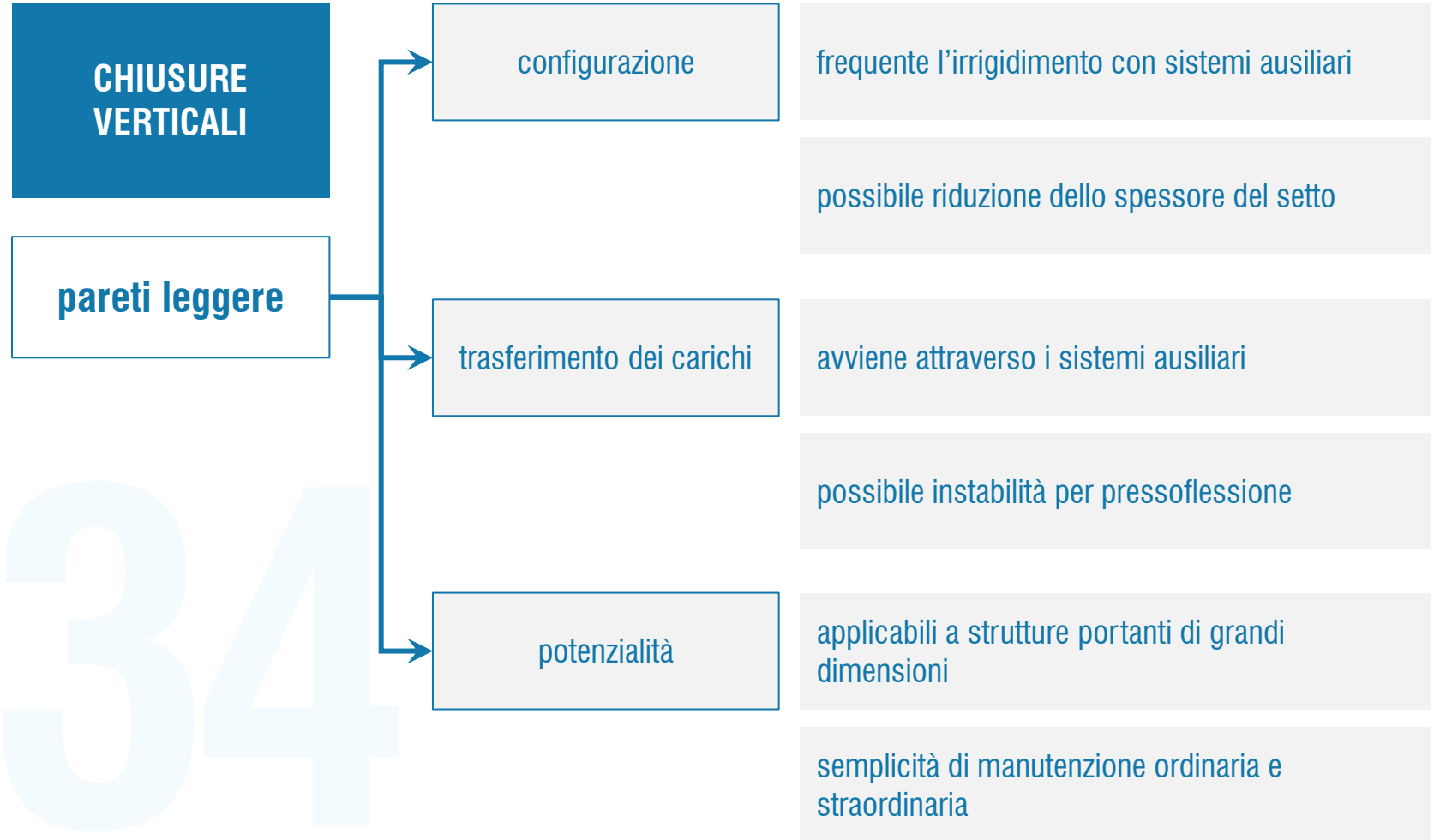
SFORZO NORMALE ECCENTRICO



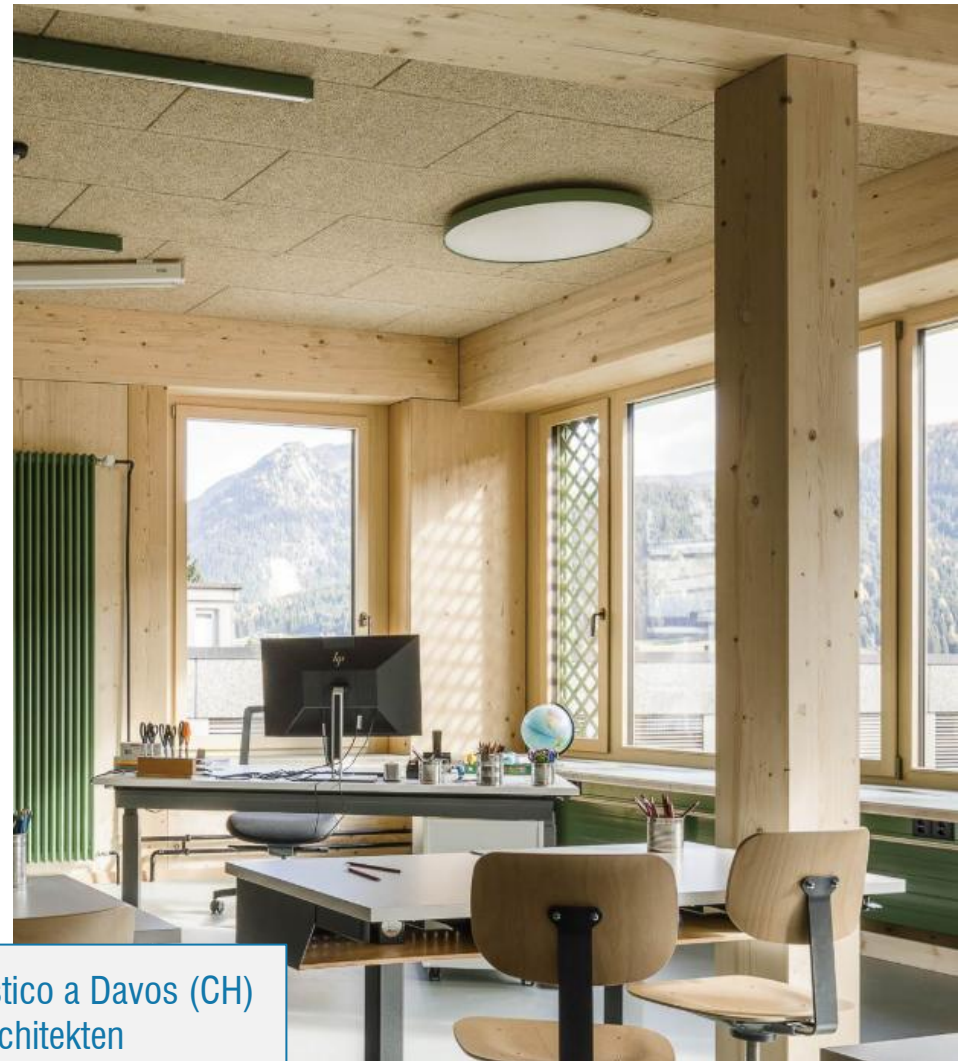


PARETE PORTANTE A SETTI IN LEGNO

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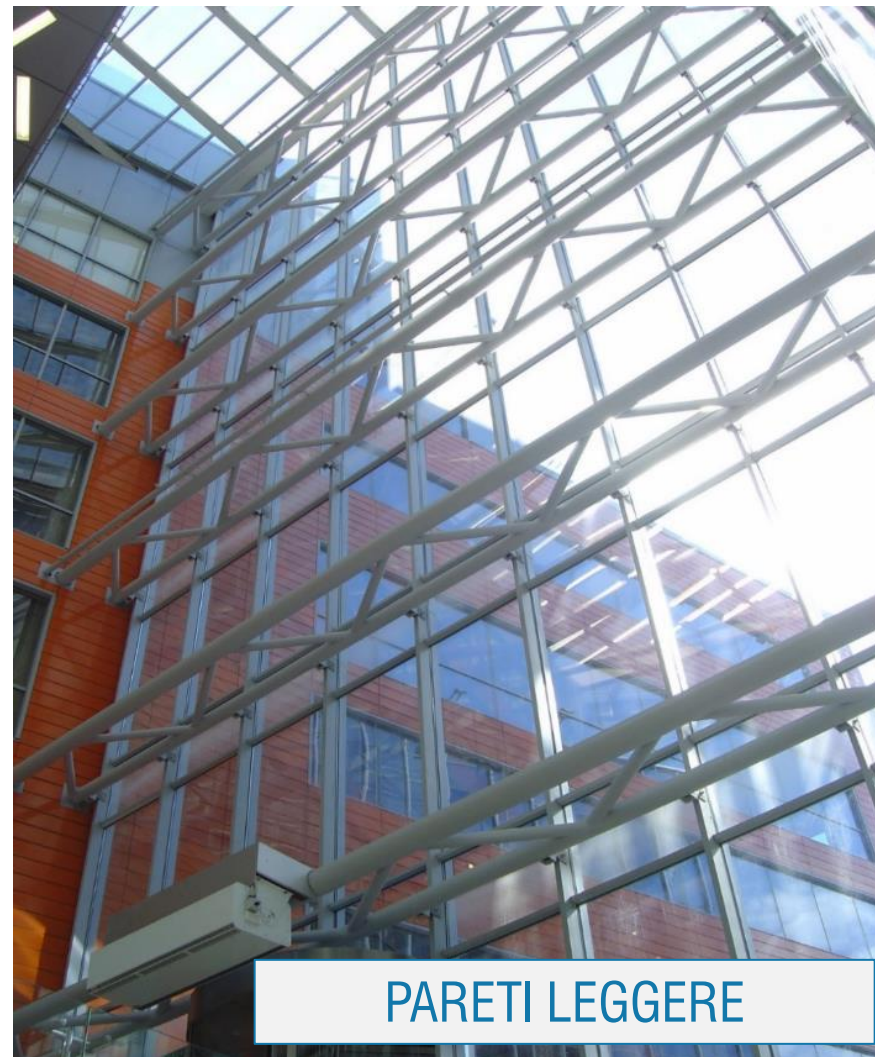
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Complesso scolastico a Davos (CH)
CURA Architekten

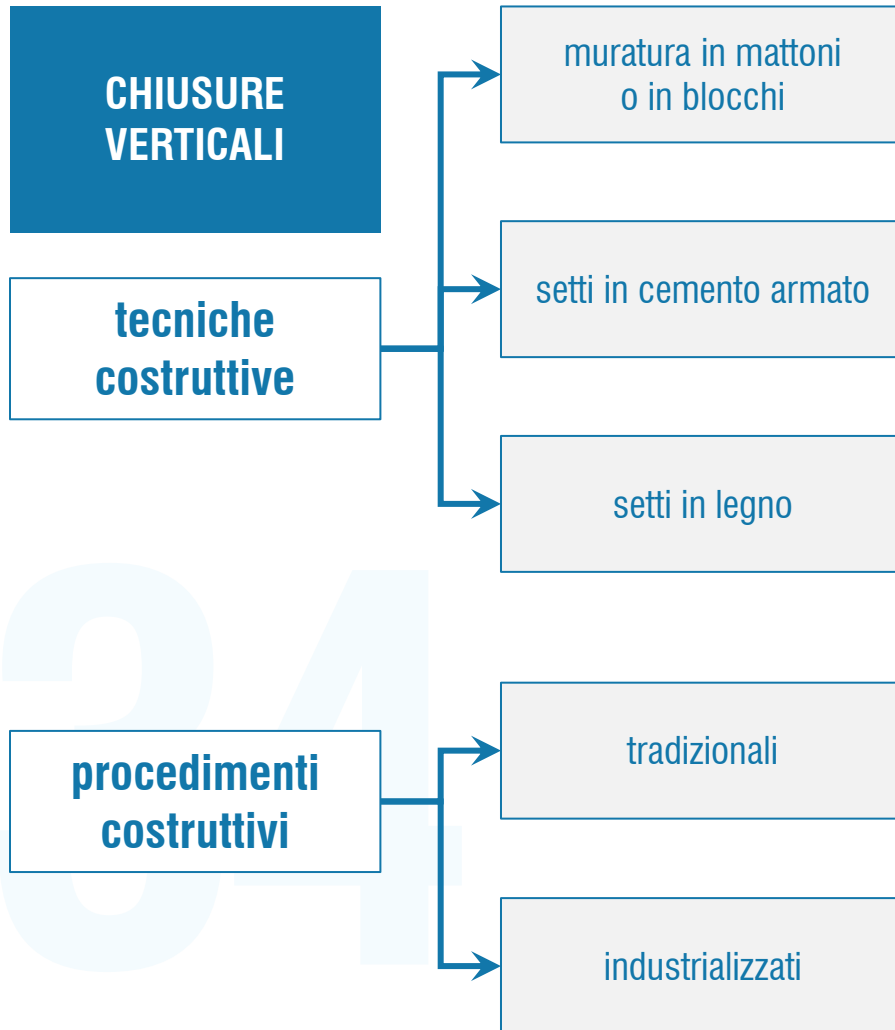


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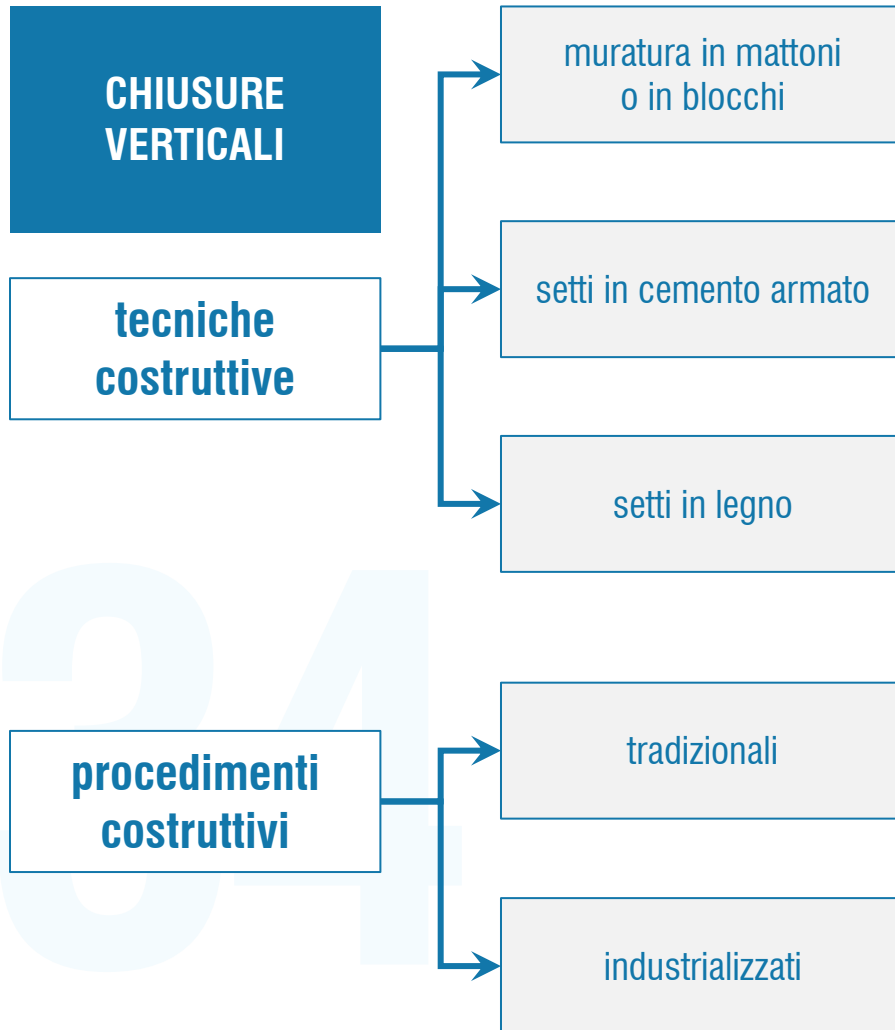


PARETI LEGGERE

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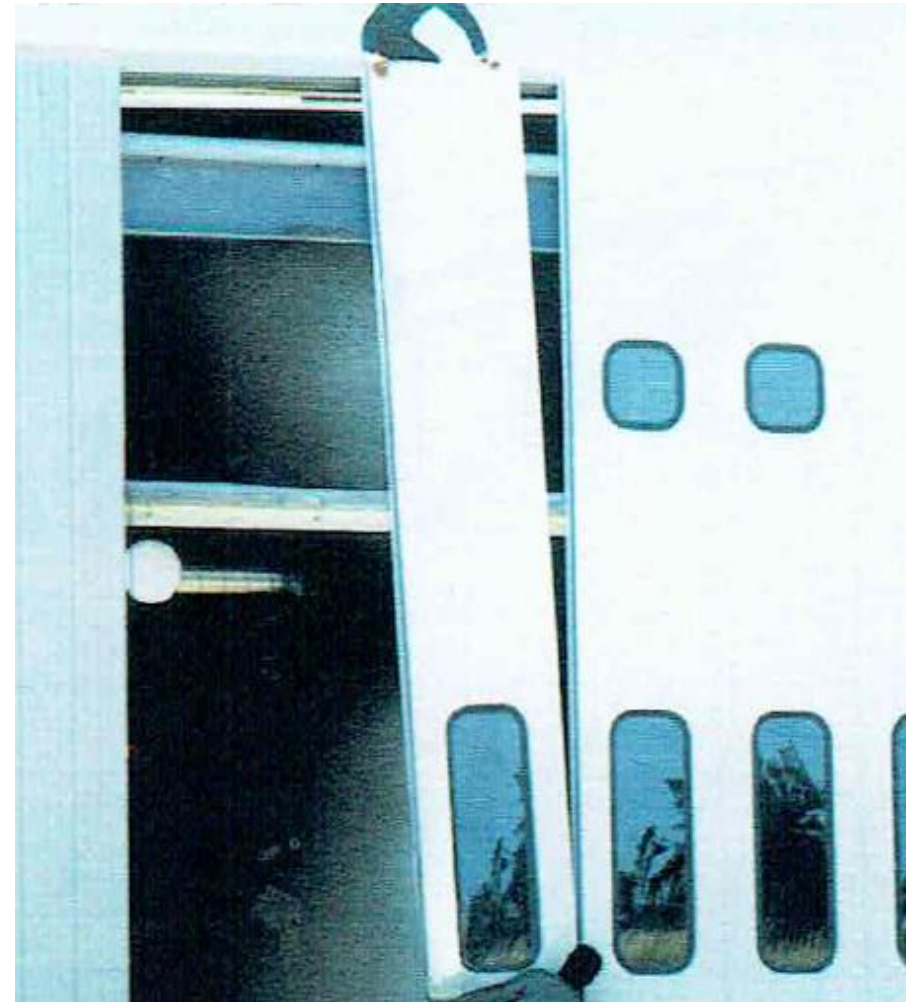
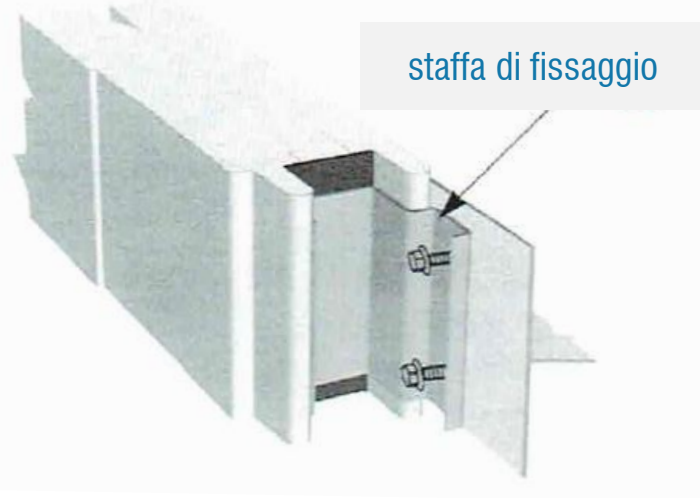
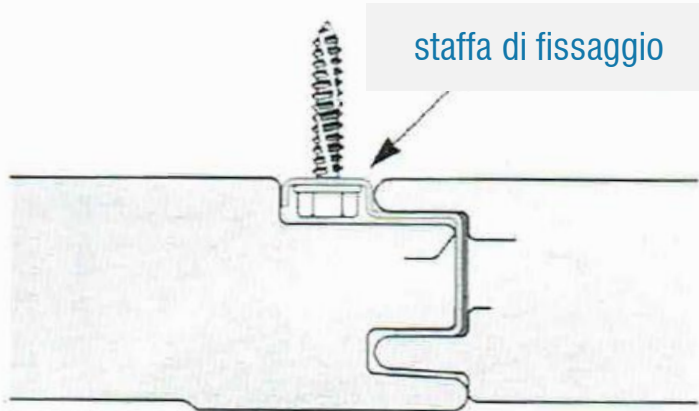
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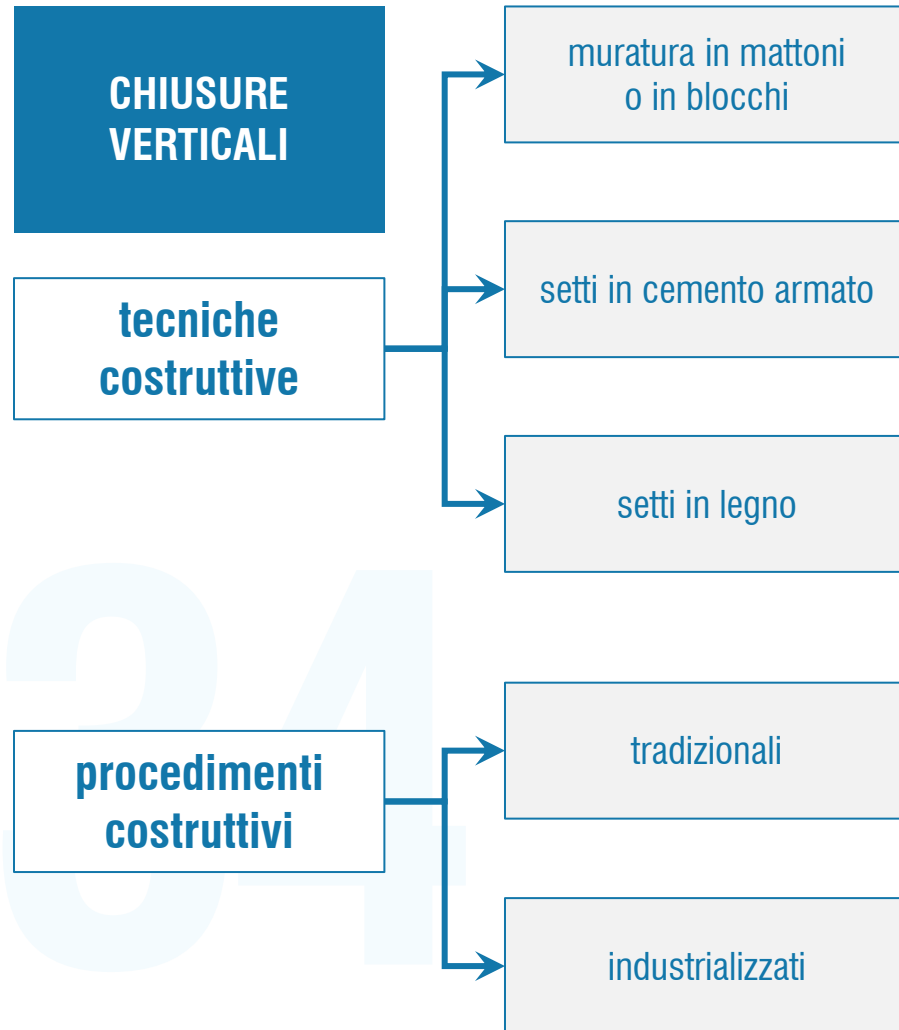


Setto

pannelli prefabbricati in
GFRC



Setto



Setto



tradizionale evoluto
(blocchi cassero)