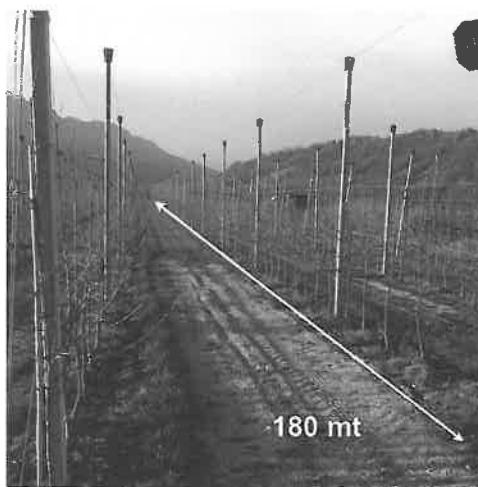
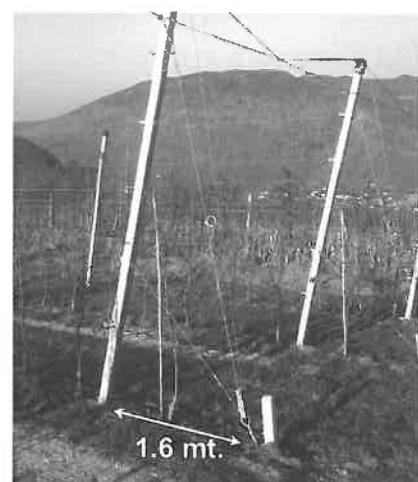
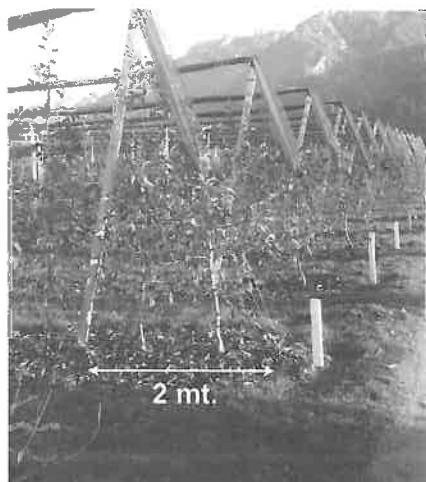
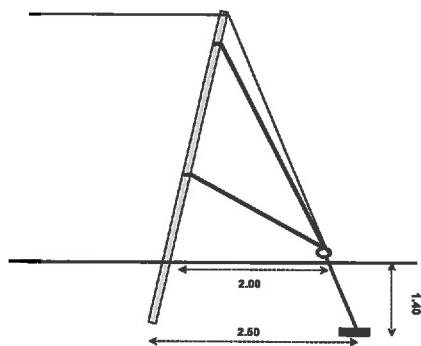




ERRORI NEGLI IMPIANTI ANTIGRANDINE

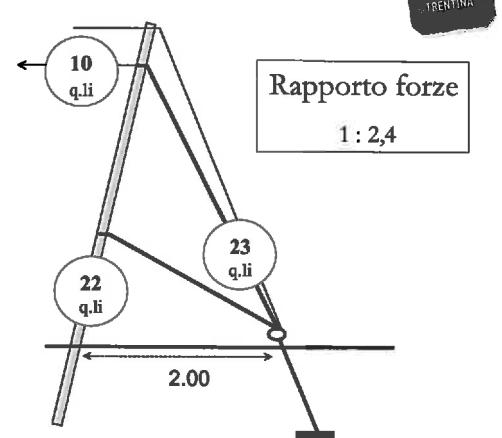
- andrea taddia -

ANCORAGGI TESTATE

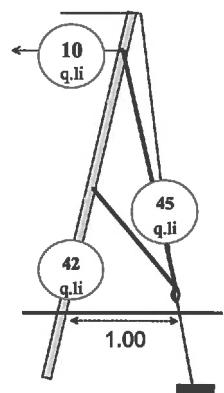


Perché è importante la distanza ancora-palo?

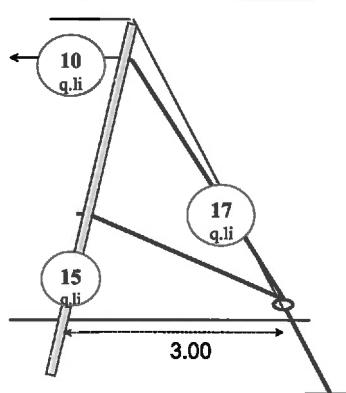
- Più è elevata e meno peso grava sull'ancora (regola del parallelogramma)
- Sull'ancora al max 30 q.li



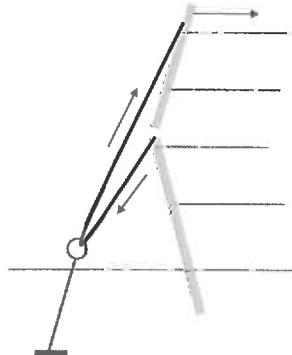
Rapporto forze = 1 : 4,5



Rapporto forze = 1 : 1,7



Effetto "altalena"



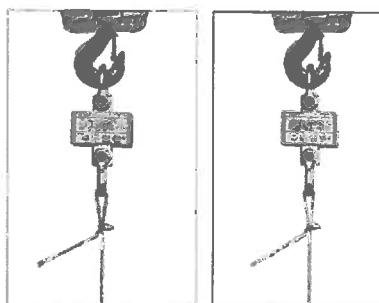
TRENTINA



TRENTINA

?

Prove di trazione morsetti: 8 mm (il dinamometro misura in Kg)



www.lmz.it

TRENTINA



TRENTINA

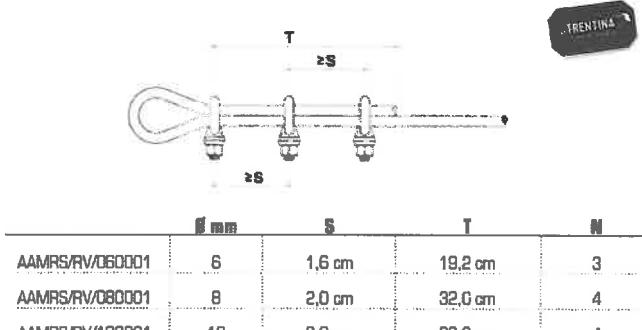
Il singolo morsetto garantisce la tenuta, ma non gli sforzi eccessivi (forti carichi)



TRENTINA



Posizionare correttamente i morsetti



T: lunghezza minima del tratto terminale della fune

N: numero minimo dei morsetti consigliati da montare sulla fune

T: minimum length of the end part of the cable

N: recommended minimum number clamps to mount on the cable

www.valmetpa.com



Inclinazione testate e laterali: 15°



Troppi inclinati...

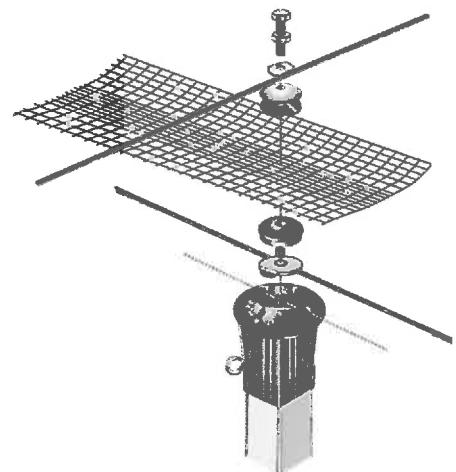


20° anziché 15°

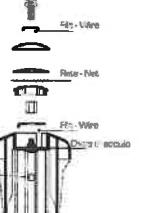




TRENTINA



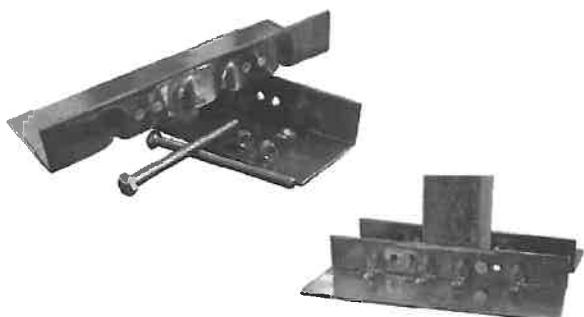
TRENTINA



www.valentepali.com

Piastre anti-sfondamento

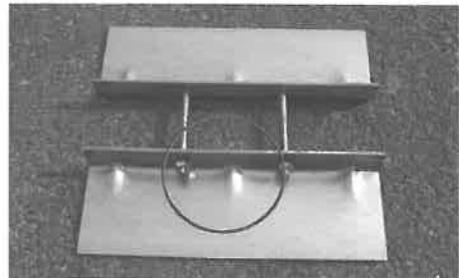
TRENTINA



www.dmc.it

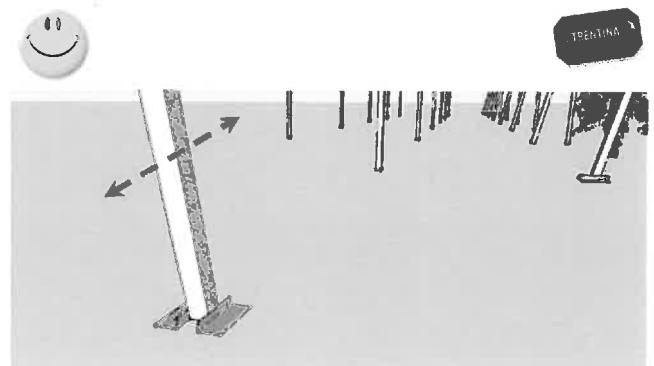
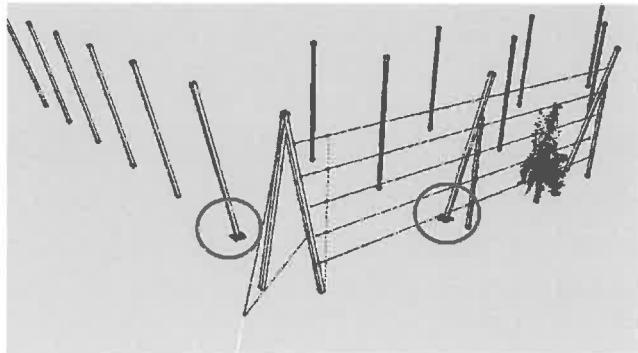
Dotate di piega di rinforzo

TRENTINA

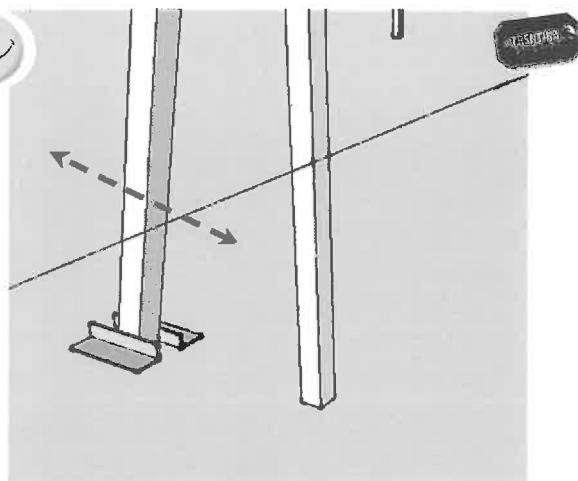


Posizionarle nella direzione corretta...

TRENTINA



TRENTINA



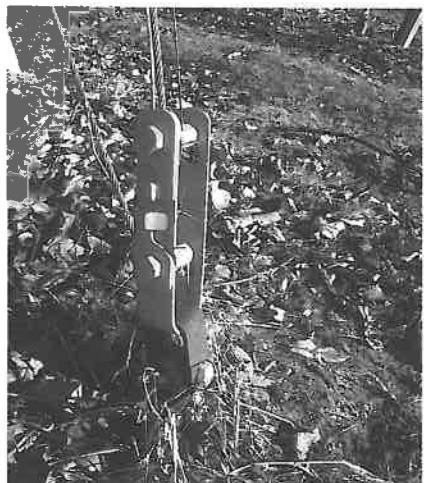
Accessori

Attenzione alla qualità dei materiali

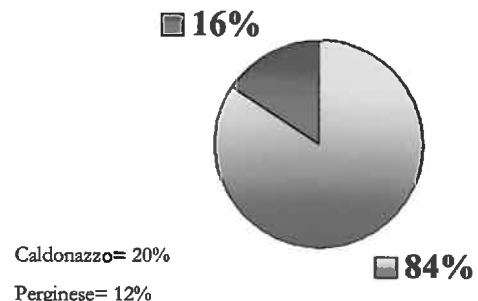


Accavallamento fune...
riduzione della tenuta

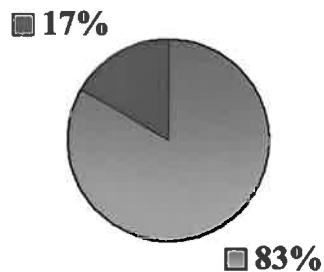




Reti in Valsugana



Reti Valli del Sarca



Grazie dell'attenzione

