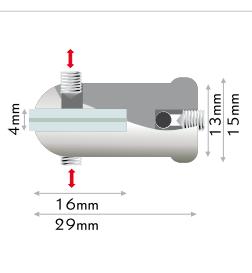


signhold

MADE IN EU design by KD



combinations



IT pinza laterale per cavi di acciaio. per pannelli su cavi di acciaio. il fissaggio del pannello e al cavo di acciaio avviene tramite le brugole. spessore del cavo: max. Ø1,8mm.

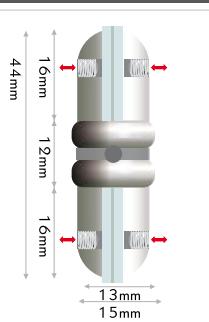
DE seitlicher paneelhalter für stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. Ø1,8mm.

EN lateral panel support for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,8mm.



signhold double

MADE IN EU design by KD



combinations



IT pinza laterale doppia. morsetto laterale per il fissaggio su cavi di due pannelli affiancati. il fissaggio del pannello e al cavo di acciaio avviene tramite le brugole. spessore del cavo: max. Ø1,8mm.

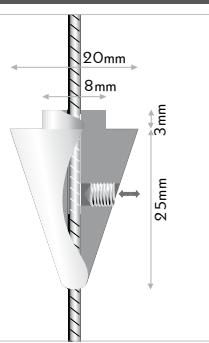
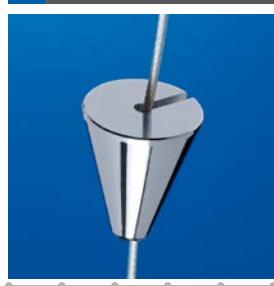
DE paneelhalter für seil, beidseitig. seitlicher halter für zwei paneele am stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. Ø1,8mm.

EN double panel support for cable. lateral support for two panels for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,8mm.



pyramid

MADE IN EU design by KD



IT supporto per ripiani shelf su cavi, sistema a brugola. infilare il cavo in pyramid e fissarlo con la brugola. spessore del cavo: max. Ø1,8mm.

DE ablagenhalter für seil, schraubsystem. fachböden am stahlseil schnell und sicher befestigen. seil durchziehen, mit madenschraube sichern. seilstärke: max. Ø1,8mm.

EN rack support for cable, screw-system. mount suspended rack trays fast and secure. put through the cable, fix with allen screw. cable thickness: max. Ø1,8mm.



combinations



* fino ad esaurimento scorte | solange vorrat reicht | while stock last