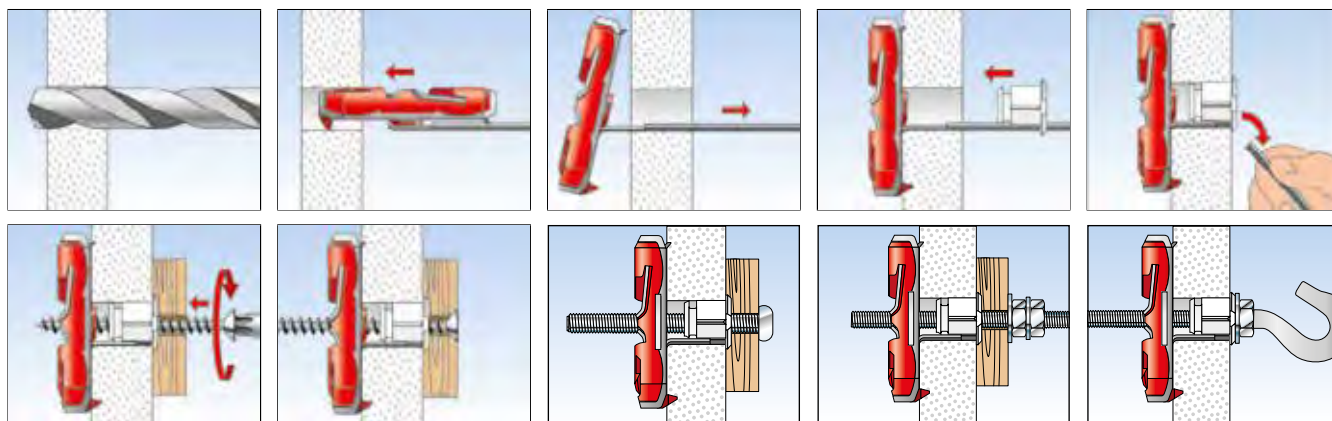


Fissaggio basculante in nylon fischer DUOTEC

INSTALLAZIONE IN PANNELLI



DATI TECNICI PER PANNELLI



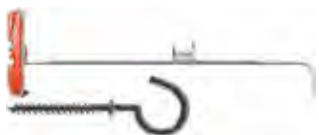
Fissaggio basculante in nylon
fischer DUOTEC 10



Fissaggio basculante in nylon
fischer DUOTEC 10 S con vite testa
svasata piana impronta PZ



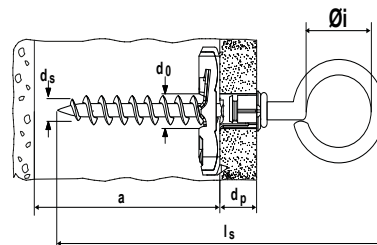
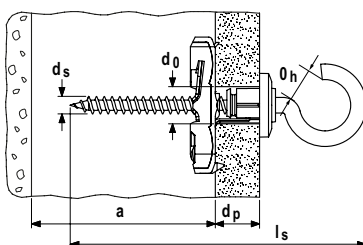
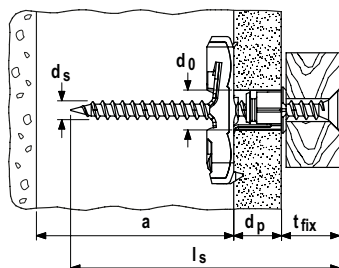
Fissaggio basculante in nylon
fischer DUOTEC 10 SP con vite testa
cilindrica impronta PZ



Fissaggio basculante in nylon
fischer DUOTEC 10 H con occhiolo aperto



Fissaggio basculante in nylon
fischer DUOTEC 10 O con occhiolo chiuso



Prodotto	Art. n°	Diametro foro d_0 [mm]	Spessore pannello min d_p min [mm]	Spessore pannello max d_p max [mm]	Profondità cavità min a [mm]	Diametro vite d_s [mm]	Lunghezza vite l_s [mm]	Spessore fissabile massimo t_{fix} [mm]	Diametro interno occhiolo ϕ_i [mm]	Apertura gancio ϕ_h [mm]	Confezione [pz]
DUOTEC 10	540177	10	9,5	55	40	4,5 - 5	$\geq d_p + t_{fix} + 20$	-	-	-	25
DUOTEC 10 S	540178	10	9,5	$35 - t_{fix}$	40	5,0	50	20	-	-	25
DUOTEC 10 SP	540179	10	9,5	$35 - t_{fix}$	40	5,0	50	20	-	-	25
DUOTEC 10 H	544478	10	9,5	30	40	4,5	75	-	-	8	25
DUOTEC 10 O	544479	10	9,5	30	40	4,5	75	-	13	-	25