

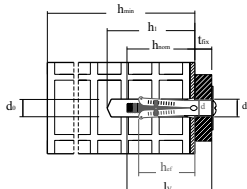
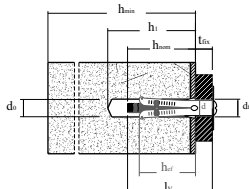
DY Tassello con dadino conico assemblato con rondella e accessori, in acciaio zincato



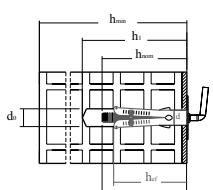
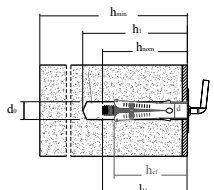
SCHEDA TECNICA



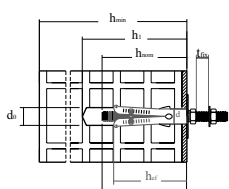
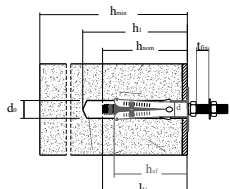
DY 01



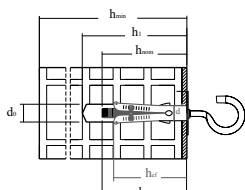
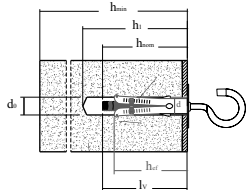
DY 02
 DY 03
 DY 04



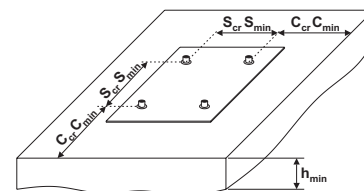
DY 05



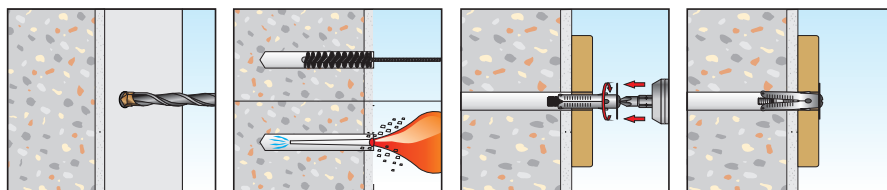
DY 06
 DY 07



d_{nom}	diametro tassello
l	lunghezza tassello
M	diametro del filetto metrico
l_v	lunghezza vite
t_{fix}	massimo spessore fissabile
d_o	diametro del foro
h_1	profondità del foro
h_{min}	spessore del materiale di supporto
h_{nom}	profondità di inserimento
h_{ef}	effettiva profondità di ancoraggio
d_f	diametro del foro nell'elemento da fissare
c_{min}	minima distanza dal bordo consentita
s_{min}	minimo interasse consentito

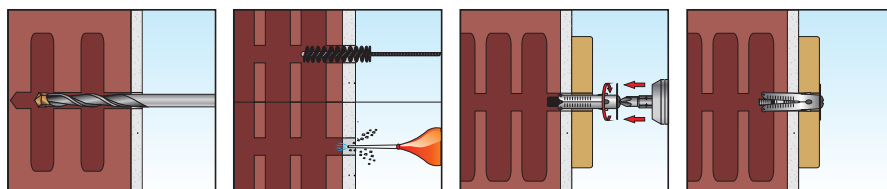


Sequenza di installazione su materiali compatti* di DY 01



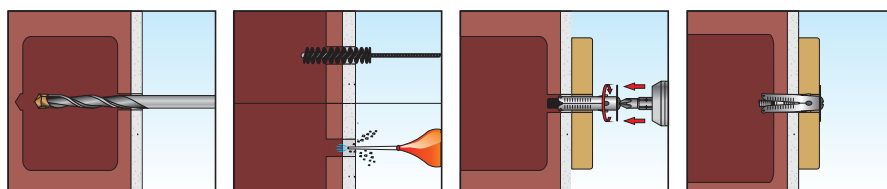
* Nei materiali compatti eseguire il foro con la modalità di rotopercolazione

Sequenza di installazione su materiali semipieni* di DY 01



* Nei materiali semipieni eseguire il foro con la sola modalità di rotazione

Sequenza di installazione su materiali forati* di DY 01



* Nei materiali forati seguire il foro con la sola modalità di rotazione

DY Tassello con dadino conico assemblato con rondella e accessori, in acciaio zincato



SCHEDA TECNICA






DATI DI INSTALLAZIONE ANCORANTE TECFI DY CON VITE

Codice Articolo	Misura Tassello $d_{nom} \times l$ (mm)	Misura Vite $M \times l_v$ (mm)	$t_{fix\ max}$ (mm)	d_o (mm)	h_1 (mm)	h_{min} (mm)	h_{nom} (mm)	h_{ef} (mm)	d_f (mm)	c_{min} (mm)	s_{min} (mm)
DY 01 08 035	8 x 35	M4 x 50	5	8	60	50	30	25	10	50	50
DY 01 09 040	9 x 40	M5 x 55	5	9	70	60	35	30	12	60	60
DY 05 08 035	8 x 35	M4 x 43	5	8	60	50	30	25	10	50	50
DY 05 09 040	9 x 40	M5 x 48	5	9	70	60	35	30	12	60	60

DATI DI INSTALLAZIONE ANCORANTE TECFI AY CON GANCIO O OCCHIOLO

Codice Articolo	Misura Tassello $d_{nom} \times l$ (mm)	Misura Vite $M \times l_v$ (mm)	d_o (mm)	h_1 (mm)	h_{min} (mm)	h_{nom} (mm)	h_{ef} (mm)	c_{min} (mm)	s_{min} (mm)
DY 02 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50
DY 02 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60
DY 03 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50
DY 03 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60
DY 04 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50
DY 04 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60
DY 06 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50
DY 06 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60
DY 07 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50
DY 07 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60

CARICHI CONSIGLIATI (KG)

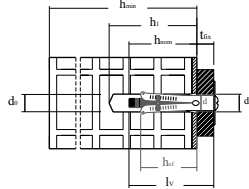
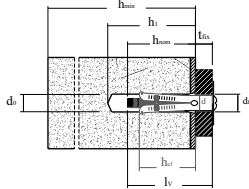
Codice Articolo	CALCESTRUZZO $\geq C20/25$ 	MURATURA FORATA 	MURATURA PIENA 	CALCESTRUZZO AERATO AUTOCLAVATO 	TUFO 
DY 01 08 035	30	10	20	10	10
DY 01 09 040	50	20	40	20	20
DY 02 08 035	7	7	7	7	7
DY 02 09 040	15	15	15	15	15
DY 03 08 035	7	7	7	7	7
DY 03 09 040	15	15	15	15	15
DY 04 08 035	7	7	7	7	7
DY 04 09 040	15	15	15	15	15
DY 05 08 035	30	10	20	10	10
DY 05 09 040	50	20	40	20	20
DY 06 08 035	7	7	7	7	7
DY 06 09 040	15	15	15	15	15
DY 07 08 035	7	7	7	7	7
DY 07 09 040	15	15	15	15	15

DY Zinc plated steel anchors with M4/M5 accessories, steel washer and conical nut

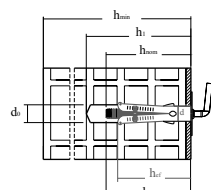
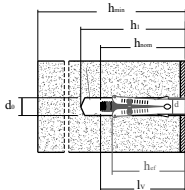


TECHNICAL DATA SHEET

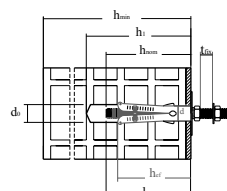
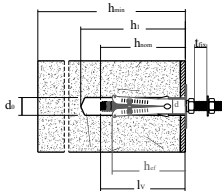
DY 01



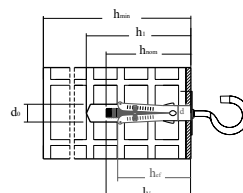
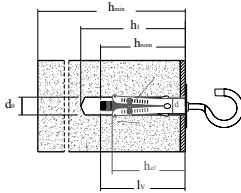
DY 02
 DY 03
 DY 04



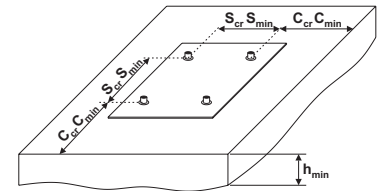
DY 05



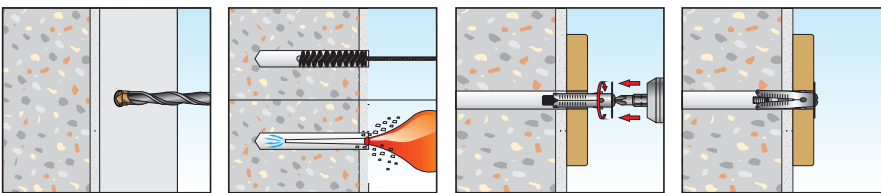
DY 06
 DY 07



d_{nom}	anchor diameter
l_t	anchor length
M	screw diameter
l_v	screw length
t_{fix}	maximum thickness of fixture
d_0	drill hole diameter
h_1	depth of drill hole
h_{min}	minimum thickness of the member
h_{nom}	overall anchor embedment depth
h_{ef}	effective anchorage depth
d_f	diameter of clearance hole in the fixture
c_{min}	minimum allowable edge distance
s_{min}	minimum allowable spacing

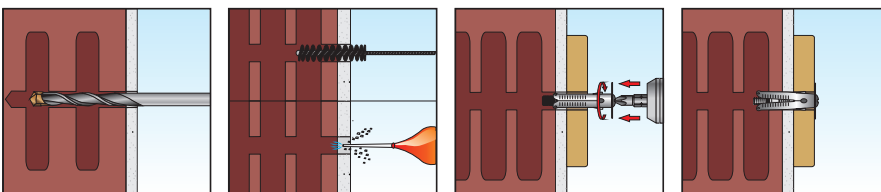


DY 01 - Installation sequence in concrete and solid masonry*



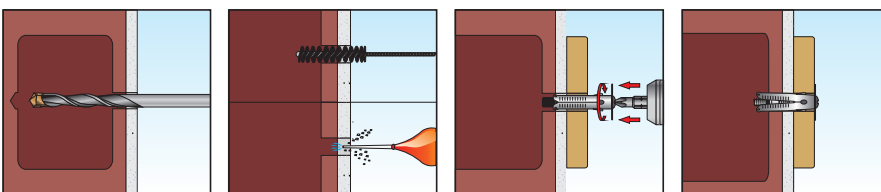
* In the concrete and solid masonry make the drill hole by hammer drilling

DY 01 - Installation sequence in perforated masonry*



* In the perforated masonry make the drill hole with rotary drilling only

DY 01 - Installation sequence in hollow masonry*



* In the hollow masonry make the drill hole with rotary drilling only

DY Zinc plated steel anchors with M4/M5 accessories, steel washer and conical nut



TECHNICAL DATA SHEET






TECHNICAL DATA AND TEST REPORT OF DY 01 - DY05

Item Code	Anchor Size $d_{nom} \times l$ (mm)	Screw Size $M \times l_v$ (mm)	$t_{fix \ max}$ (mm)	d_o (mm)	h_1 (mm)	h_{min} (mm)	h_{nom} (mm)	h_{ef} (mm)	d_f (mm)	c_{min} (mm)	s_{min} (mm)
DY 01 08 035	8 x 35	M4 x 50	5	8	60	50	30	25	10	50	50
DY 01 09 040	9 x 40	M5 x 55	5	9	70	60	35	30	12	60	60
DY 05 08 035	8 x 35	M4 x 43	5	8	60	50	30	25	10	50	50
DY 05 09 040	9 x 40	M5 x 48	5	9	70	60	35	30	12	60	60

TECHNICAL DATA AND TEST REPORT OF DY 02 - DY03 - DY 04 - DY 06 - DY 07

Item Code	Anchor Size $d_{nom} \times l$ (mm)	Screw Size $M \times l_v$ (mm)	$t_{fix \ max}$ (mm)	d_o (mm)	h_1 (mm)	h_{min} (mm)	h_{nom} (mm)	h_{ef} (mm)	d_f (mm)	c_{min} (mm)	s_{min} (mm)
DY 02 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50	50	50
DY 02 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60	60	60
DY 03 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50	50	50
DY 03 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60	60	60
DY 04 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50	50	50
DY 04 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60	60	60
DY 06 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50	50	50
DY 06 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60	60	60
DY 07 08 035	8 x 35	M4 x 43	8	60	50	35	30	50	50	50	50
DY 07 09 040	9 x 40	M5 x 48	9	70	60	40	35	60	60	60	60

SUGGESTED LOADS (KG)

Item Code	CONCRETE $\geq C20/25$	PERFORATED MASONRY	SOLID MASONRY	AERATED AUTOCLAVATED CONCRETE	TUFF
					
DY 01 08 035	30	10	20	10	10
DY 01 09 040	50	20	40	20	20
DY 02 08 035	7	7	7	7	7
DY 02 09 040	15	15	15	15	15
DY 03 08 035	7	7	7	7	7
DY 03 09 040	15	15	15	15	15
DY 04 08 035	7	7	7	7	7
DY 04 09 040	15	15	15	15	15
DY 05 08 035	30	10	20	10	10
DY 05 09 040	50	20	40	20	20
DY 06 08 035	7	7	7	7	7
DY 06 09 040	15	15	15	15	15
DY 07 08 035	7	7	7	7	7
DY 07 09 040	15	15	15	15	15