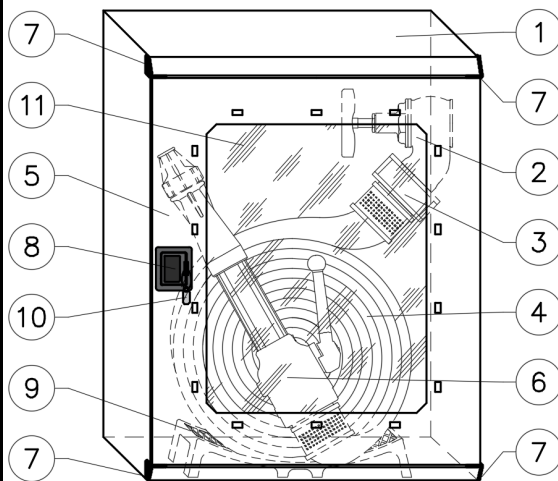
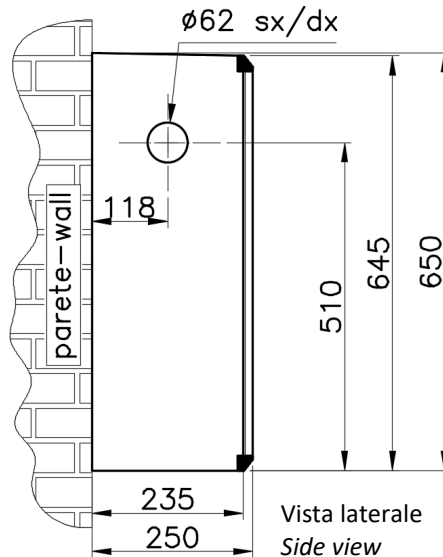


Idrante a muro con tubazione flessibile da esterno/interno "LINEA ELECTA" DN 70
Fire hydrant with lay-flat hose for outdoor/indoor installation "ELECTA LINE" DN 70

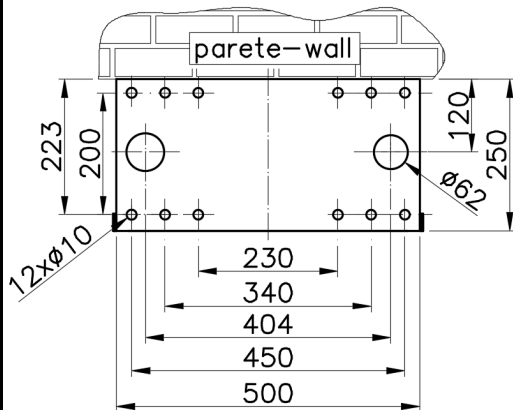


Vista frontale – Front view



Vista laterale
Side view

Vista dal basso – Bottom view



Art. 2/ERX
 Acciaio INOX AISI 304 non verniciato
 Not painted Stainless Steel AISI 304



N°	Cod.	Descrizione - description	Materiale - material
1	0155X.036	Cassetta di contenimento (cod. indicato con portello) Fire cabinet (the code shown includes door)	Acciaio INOX AISI 304 non verniciato Not painted Stainless Steel AISI 304
2	0005.005	Rubinetto idrante DN 70x2" ISO 228 PN 12 Fire valve DN 70x2" ISO 228 PN 12	Ottone UNI - EN 1982 Brass UNI - EN 1982
3	0051.020	Raccordo DN 70 – UNI 804 forma A UNI 804 fire hose coupling DN 70 type A – Italian std.	Ottone UNI - EN 1982 Brass UNI - EN 1982
4	ART.30/A	Tubazione flessibile DN 70 UNI 9487 bianca White fire hose DN 70 UNI 9487	Calza in poliestere alta tenacità Jacket in high tenacity polyester
	ART.30/E	Tubazione flessibile rossa DN 70 conforme a tabella ENI 0198.00 tipo B – Red fire hose DN 70 spec. ENI 0198.00 type B	
5		Portello - Door	Vedi cassetta – See fire cabinet
6	0222.074	Lancia frazionatrice a leva "INDUSTRIALJET" DN 70 Ø 16 - UNI 11423 "INDUSTRIALJET" branchpipe DN 70 Ø 16 - UNI 11423	Alluminio (rivestimento in gomma) Light alloy (rubber cover)
7	M60217	Copri spigoli – cerniere su lato destro Edges protection – Hinges on right side	Nylon
8	M60181	Maniglia - Handle	Acetalica – Acetal resin
9	0914.250	Sostegno per tubazione - Hose support	Polipropilene - Polypropylene
10	M65200	Sigillo - Seal	Plastica - Plastic
11	4005i.700	Lastra "FIRE GLASS" – Fire glass for cabinet	Plastica - Plastic

(Portata – Coefficiente K effettivo – Gittata) – (Flow rate – K factor – Throw distance):

Lancia "INDUSTRIALJET" DN 70 con foro ugello 16 mm
 "INDUSTRIALJET" branchpipe DN 70 with outlet 16 mm

Posizione maniglia Handle Position	K	Portata riscontrata in prova – Real flow rate Q [l/min] @			Gittata min – Min throw distance @ 0,3 MPa [m]
		0,2 MPa	0,4 MPa	0,6 MPa	
Getto pieno - Full jet	157	222	314	385	32
Getto frazionato - Spray jet	157	222	314	385	14
Q [l/min] = K*v10p [MPa]		Angolo di erogazione con getto frazionato - Spray angle			15°/20°

Tolleranze generali [mm] General tolerances [mm]	± 4
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Spessore min. lamierato Minimum plate tickness	7/10
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SCHEDA TECNICA - DATA SHEET ST- 2ERX – 01

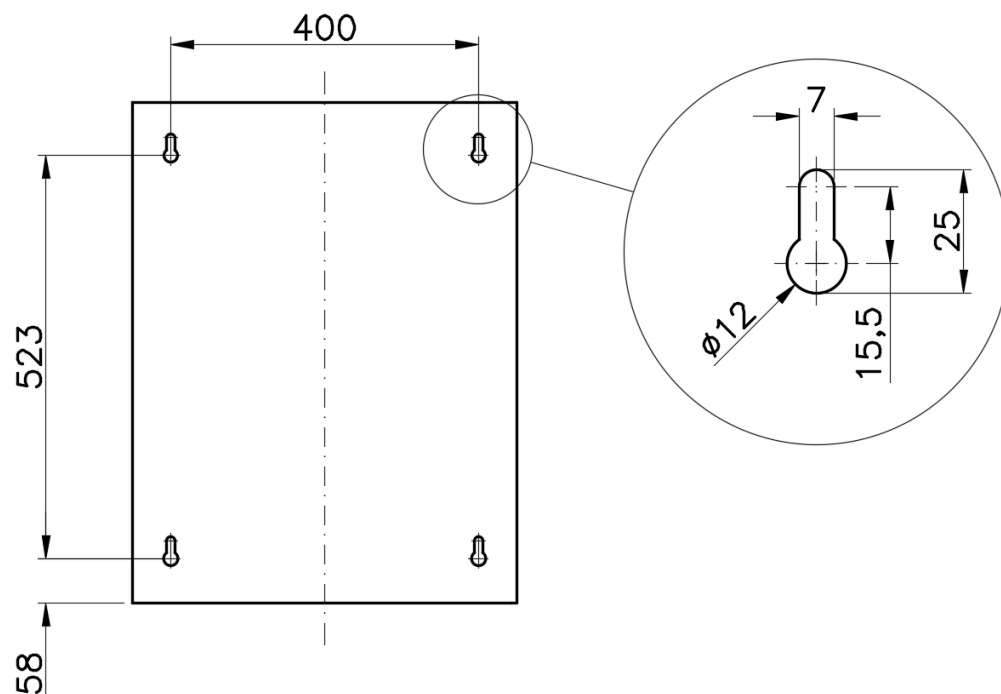
Descrizione - description Art.

Idrante a muro DN 70 "ELECTA". Lancia INDUSTRIALJET Ø 16- Fire hydrant DN 70 "ELECTA" INDUSTRIALJET branchpipe Ø 16.

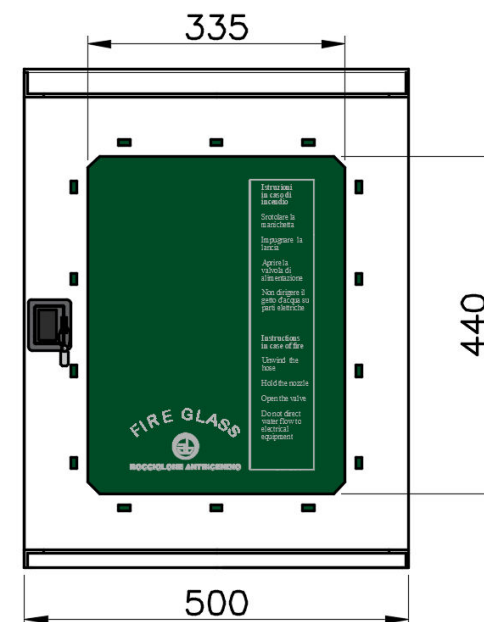
2/ERX

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Particolare asole di fissaggio – *Detail fixing holes*



Particolare portello – *Door detail*



Peso - Weight	
Con tubazione 15 m <i>With 15 m hose length</i>	18 kg
Con tubazione 20 m <i>With 20 m hose length</i>	20 kg
Con tubazione 25 m <i>With 25 m hose length</i>	22 kg
Con tubazione 30 m <i>With 30 m hose length</i>	24 kg



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SCHEDA TECNICA - DATA SHEET ST- 2ERX - 01

Descrizione - description

Art.

Idrante a muro DN 70 "ELECTA". Lancia
INDUSTRIALJET Ø 16- Fire hydrant DN 70
"ELECTA" INDUSTRIALJET branchpipe Ø 16.

2/ERX

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