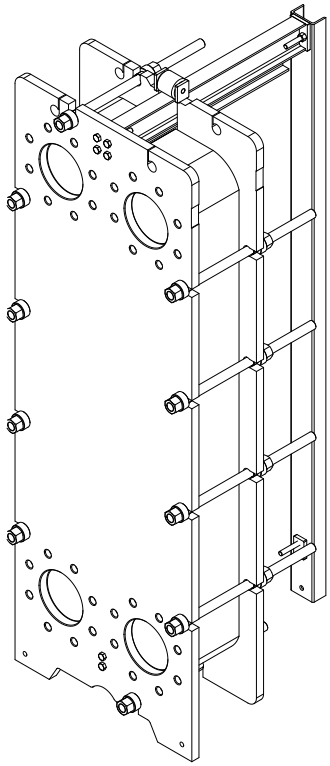
SCAMBIATORE AX47

Connessioni / *Connections* DN 150



CARATTERISTICHE *FEATURES*

- Piastre Tipo H *Plates Type H*
- Piastre Tipo L *Plates Type L*
- Guarnizioni non incollate *Not Glued Gaskets*
- PN6

I nostri scambiatori di calore sono realizzati in conformità con la **DIRETTIVA PED 2014/68/EU**.
*Our heat exchangers are made in compliance with the **DIRECTIVE PED 2014/68/EU***

PORTATA MASSIMA 350 m³/h *(con acqua)*
MAX FLOWRATE 350 m³/h (with water)

TEMPERATURA MIN E MAX
Maggiori informazioni sono disponibili su richiesta
MIN AND MAX TEMPERATURE
More information is available upon request

MATERIALI *MATERIALS*

Telaio *Frame*	P355NH (EN 10028/3) verniciato *painted* RAL 5002
Piastre *Plates*	AISI304L, AISI316L, Titanio *Titanium,* SMO 254
Guarnizioni *Gaskets*	EPDM, NBR, FKM
Connessioni *Connections*	P355NH, EPDM
Tiranti *Rods*	ASTM A193 B7

Altri materiali possono essere disponibili su richiesta. Other materials can be available on request.

PESO *WEIGHT*

Piastre *Plates*	**Peso a vuoto max [kg]** *Max empty weight [kg]*	**Peso a pieno max [kg]** *Max full weight*
≤ 83	1014	1143
≤ 119	1149	1331
≤ 153	1279	1511
≤ 189	1414	1699
≤ 221	1536	1870
≤ 257	1672	2058

NOTA: *Per ogni telaio può essere considerata un'ampliabilità del 20%.*
NOTE: For each frame can be considered an expandability of 20%

TERMOLEADER ALL WE NEED IS HEAT
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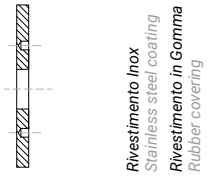
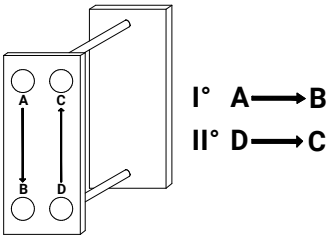
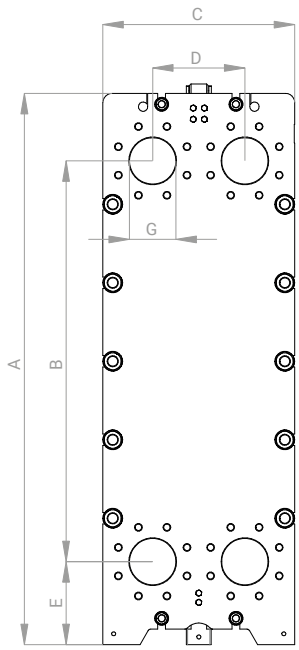
Via Morandi, 32 – Loc. Case Nuove
50050 Gambassi Terme (FI) Italy
Tel + 39 0571 629153
www.termoleader.com

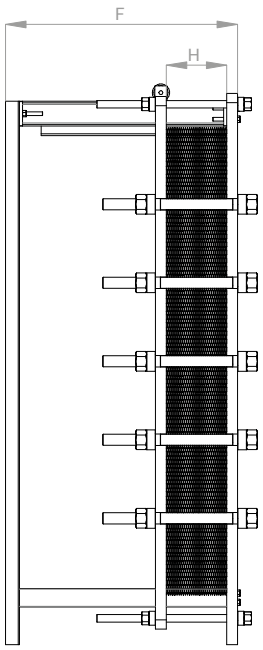
Predisposizione per Flange

Arrangement for Flanges









DATI DIMENSIONALI *DIMENSIONAL DATA*			
PRESSIONE NOMINALE *NOMINAL PRESSURE*	**PN6**	**PN10**	**PN16**
C (larghezza) [mm] *Width [mm]*	620	620	620
A (altezza) [mm] *Height [mm]*	1810	1810	1810
Spessore Piastra [mm] *Plate thickness [mm]*	0,5	0,5	0,5
Volume Canale [l] *Canal Volume [l]*	1,48	1,48	1,48
G (dimensioni connessioni) *Connection dimensions*	DN150	DN150	DN150
E (altezza connessioni) [mm] *Connection height [mm]*	275	275	275
D (interasse orizzontale) [mm] *Horizontal interaxis [mm]*	298	298	298
B (interasse verticale) [mm] *Vertical interaxis [mm]*	1294	1294	1294
H (quota di serraggio) [mm] *Tightening quota [mm]*	4,6xNP	4,6xNP	4,6xNP
F (profondità) [mm] *Depth [mm]* ≤ 83 piastre *Plates*	745	750	755
≤ 119 piastre *Plates*	995	1000	1005
≤ 153 piastre *Plates*	1245	1250	1255
≤ 189 piastre *Plates*	1495	1500	1505
≤ 221 piastre *Plates*	1745	1750	1755
≤ 257 piastre *Plates*	1995	2000	2005
Tiranti *Rods*	M24	M30	M36/M24

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