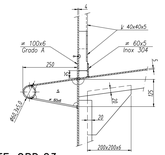
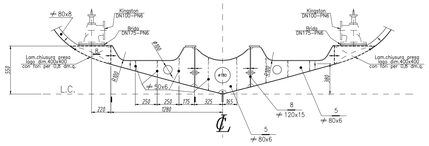
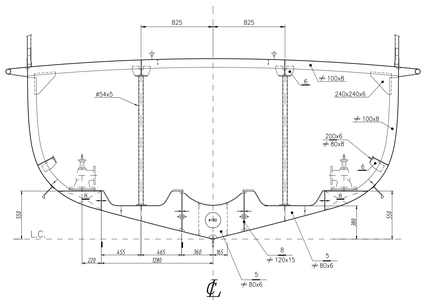
DETT. TIPICO COLLEGAMENTO SOVRASTRUTTURA AL P.TE COPERTA E BOTTAZZO



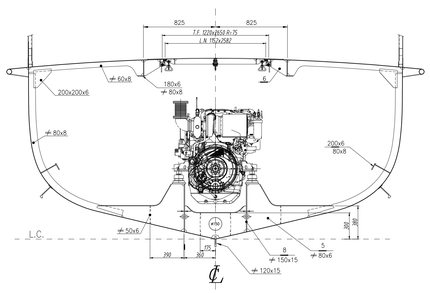
VARIANTE ORD.23



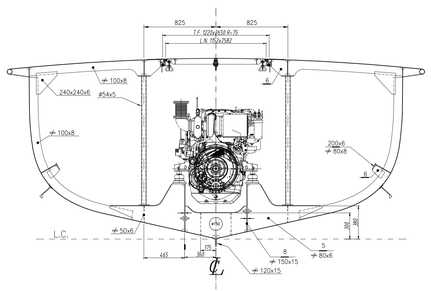
ORD.24



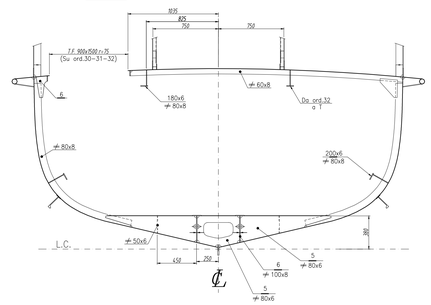
ORD.26 ORD.25–27 simili



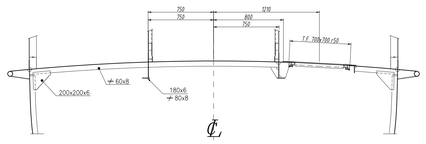
ORD.28



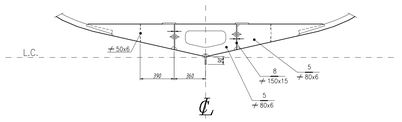
ORD.30 ORD.29–31–32 simili



VARIANTE ORD.31

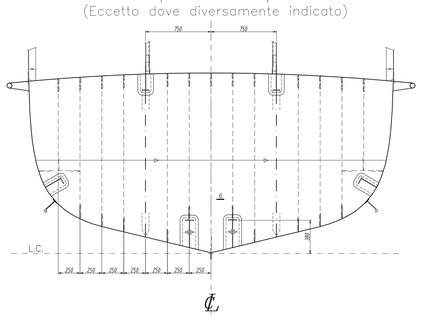


VARIANTE ORD.29

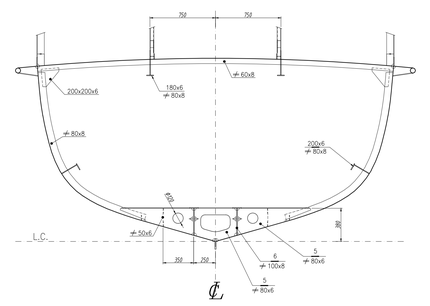


ORD.33–PS

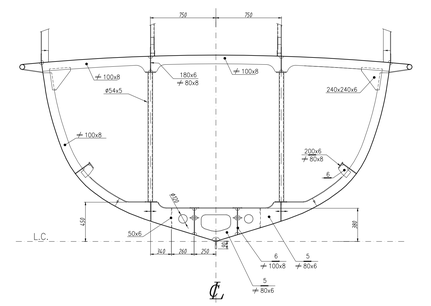
Spessore lamiere 5 mm
Rinforzi comuni ⌀ 60x6
Rinforzi primari T100x5/FL 60x6
(Eccetto dove diversamente indicato)



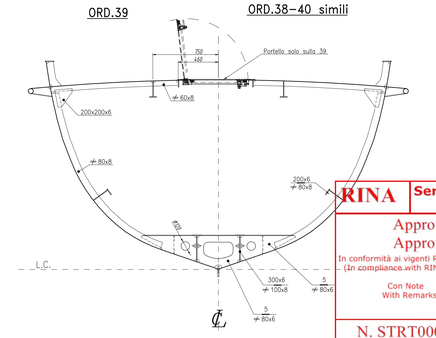
ORD.35 ORD.34–36 simili



ORD.37

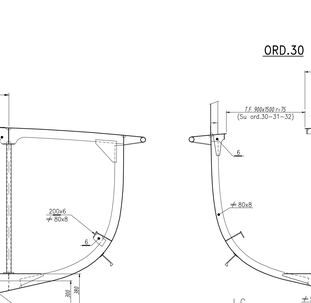


ORD.39 ORD.38–40 simili

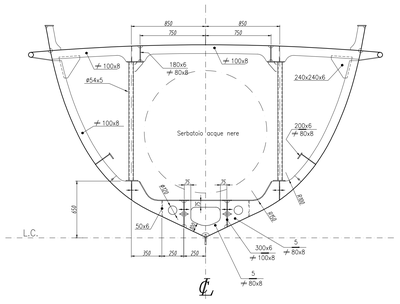


ORD.47–PS.

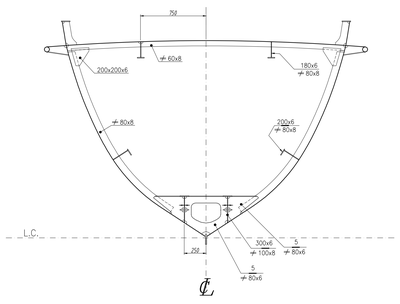
Spessore lamiere ~~5 mm~~ 5,5 mm
Rinforzi comuni ⌀ 60x6
Rinforzi primari T100x5/FL 60x6
(Eccetto dove diversamente indicato)



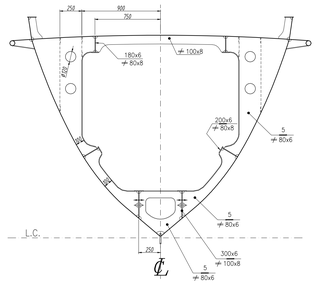
ORD.41



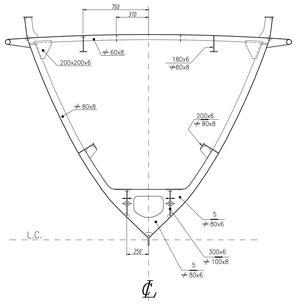
ORD.43 ORD.42–44 simili

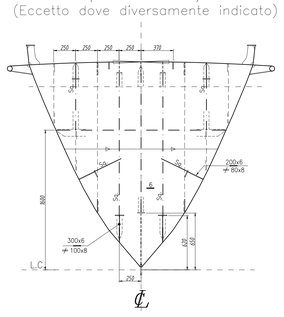


ORD.45

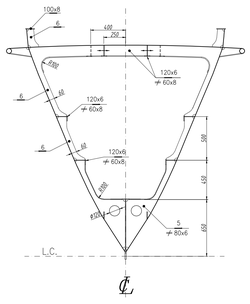


ORD.46

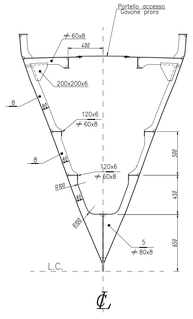




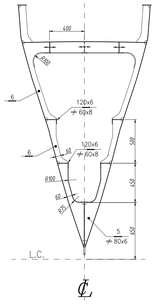
ORD.48



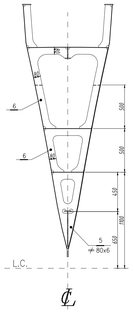
ORD.49



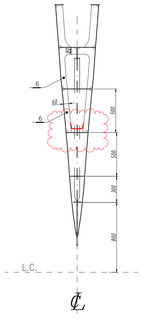
ORD.50



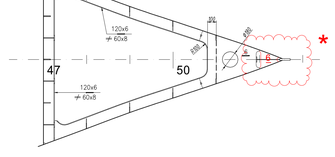
ORD.51



ORD.52



SEZ. A 1600



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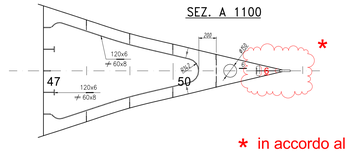

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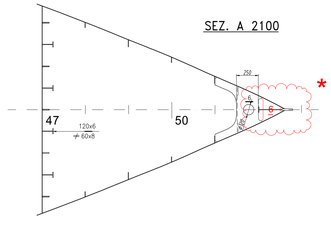

* in accordo al disegno STRT43823 "Sviluppo Fasciame"

RINA Services

Approvato
Approved
In conformità ai vigenti Regolamenti del RINA
(In compliance with RINA Rules in force)

Con Note
With Remarks

N. STRT0000043829

02 JUL 2021
Genova

RINA
Francesco Ogano

See letter: STRT/2021/00692/FOG01

DISEGNI DI RIFERIMENTO :
Sezione maestra n° 1015/2
Piano dei ferri n° 1659
Piano di costruzione (Privo di numero)
Posizione ordinate (Privo di numero)
Sezione trasversale (Privo di numero)
Ruota di prora 1015/10 (Non utile)

MATERIALI:
Acciaio S235
Tensione di snervamento minima 235 N/mm²
Resistenza ultima a trazione 400 ÷ 520 N/mm²

CLASSE RINA:
– NAVIGAZIONE INTERNA –

APPROVAZIONI

REGISTRI	DATA	LETTERA
ARMATORE/OWNER		
R.I.N.A.	-	-

Iseo

CLASSE RINA ★ 100 A 1.1 ; Nav Int ; TP

Lunghezza fuori tutto	27,79 m
Lunghezza fra le P.P.	26,00 m
Larghezza costruzione	4,30 m
Altezza di costruzione	1,85 m
Portata passeggeri	190
Numero RINA	RI 208

INDICE DI MODIF.	DATA	DIS.	VALIDA PER COSTR.	DESCRIZIONE DELLA MODIFICA

DATA	Marzo '21		M/N Iseo		COSTRUZIONE
DIS.	inNave	M.B.	PIANI DEI FERRI SCAFO SEZIONI TRASVERSALI		NOME FILE P148/02.21–P.F.–SCA–Sez.trasv.dwg
CONTR.	inNave	D.M.	NUMERO DISEGNO	P148/02.21 Fg.04	FORMATO DEL. A0
VISTO	inNave	A.B.	INDICE DI MODIFICA	-	SCALA 1:25
					N° FOGLI ALLEGATI 01

inNave
INGEGNERIA NAVALE VENEZIA
Navigazione Lago d'Iseo

QUESTO DISEGNO È PROPRIETÀ DI INNAVE SRL E NON PUÒ ESSERE USATO PER SCOPI DI COSTRUZIONE SE NON PREVENTIVAMENTE AUTORIZZATO DA INNAVE SRL
THIS DRAWING IS PROPERTY OF INNAVE SRL AND MAY NOT BE USED FOR CONSTRUCTION PURPOSES WITHOUT PRIOR AUTHORIZATION BY INNAVE SRL