

Plan de manœuvre et circuits courant

Deck layout and running rigging



Mât classique et carbone

Classic and carbon mast

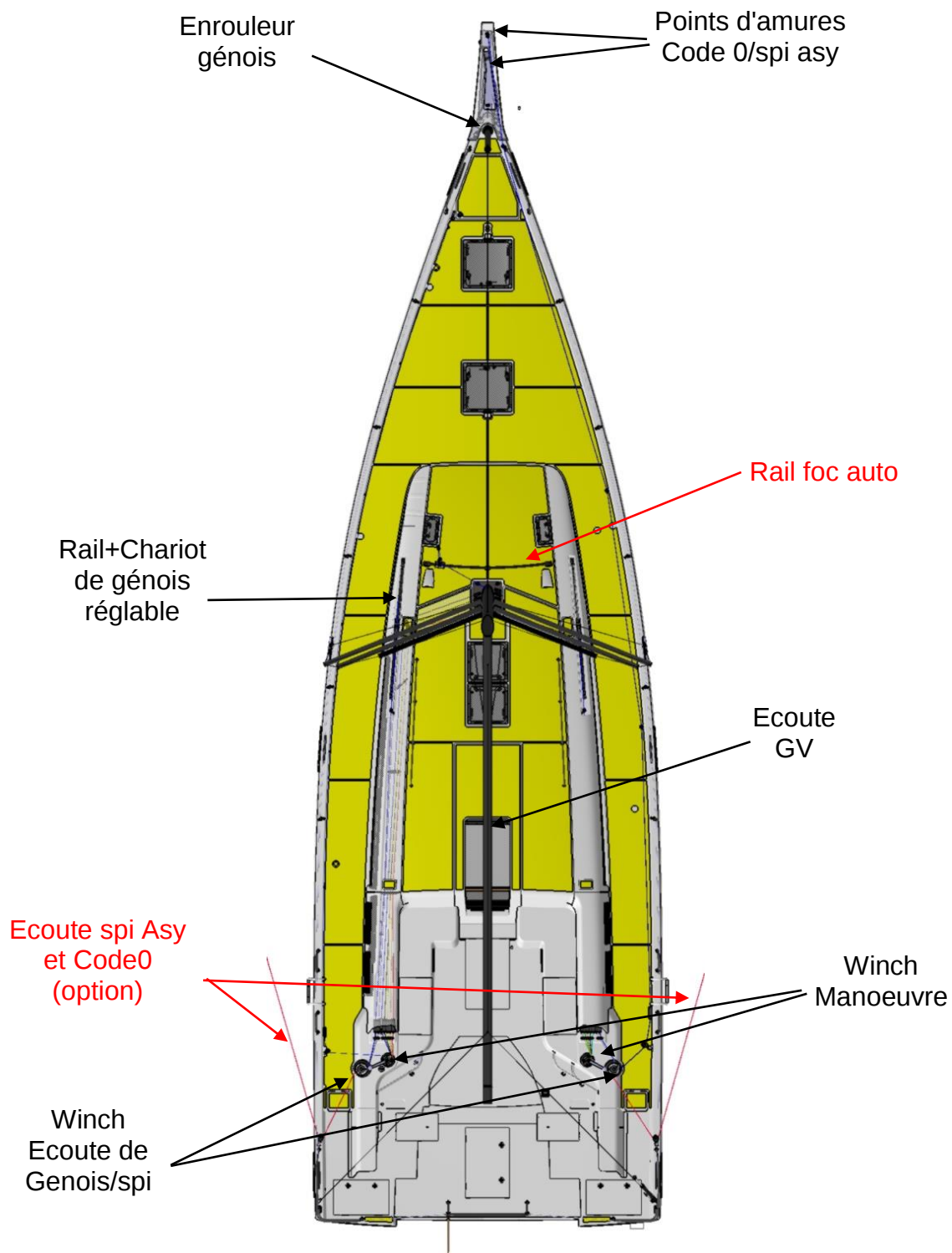
En rouge : en option

Red : optionnal

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Plan de manœuvre

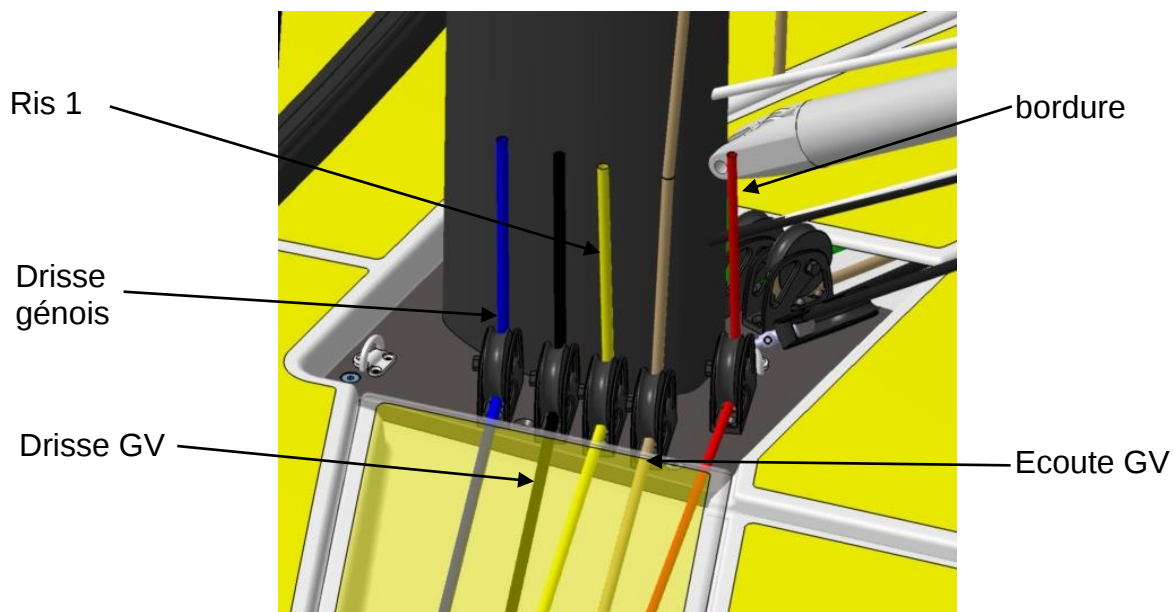
Halyard system



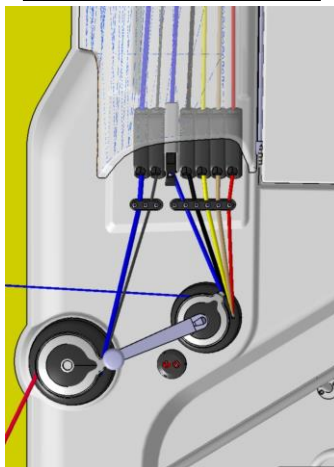
Circuit pied de mât classique et carbone

Classic mast base system

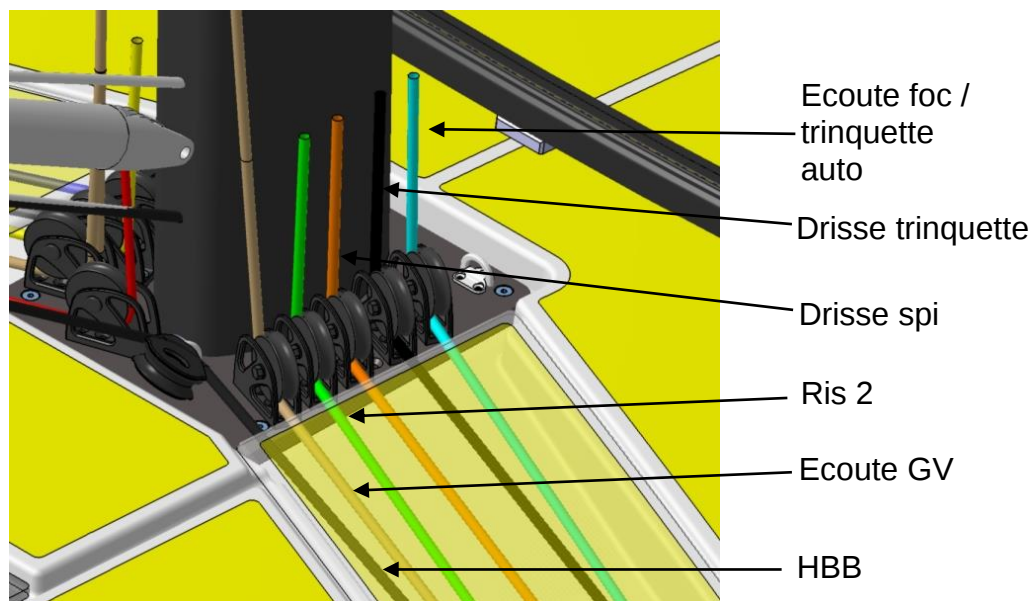
Bâbord :



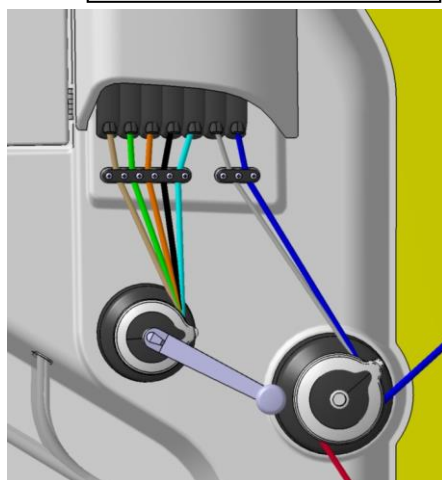
-Ecoule génois genoa sheet
-Réglage chariot car adjuster
-Drisse génois genoa halyard
-Drisse GV MS halyard
-Ris 1 Reef 1
-Ecoule GV MS sheet
-Bordure outhaul



Tribord :

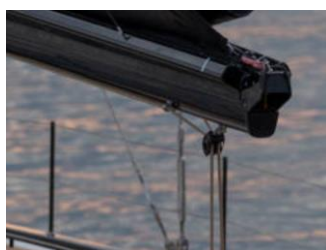
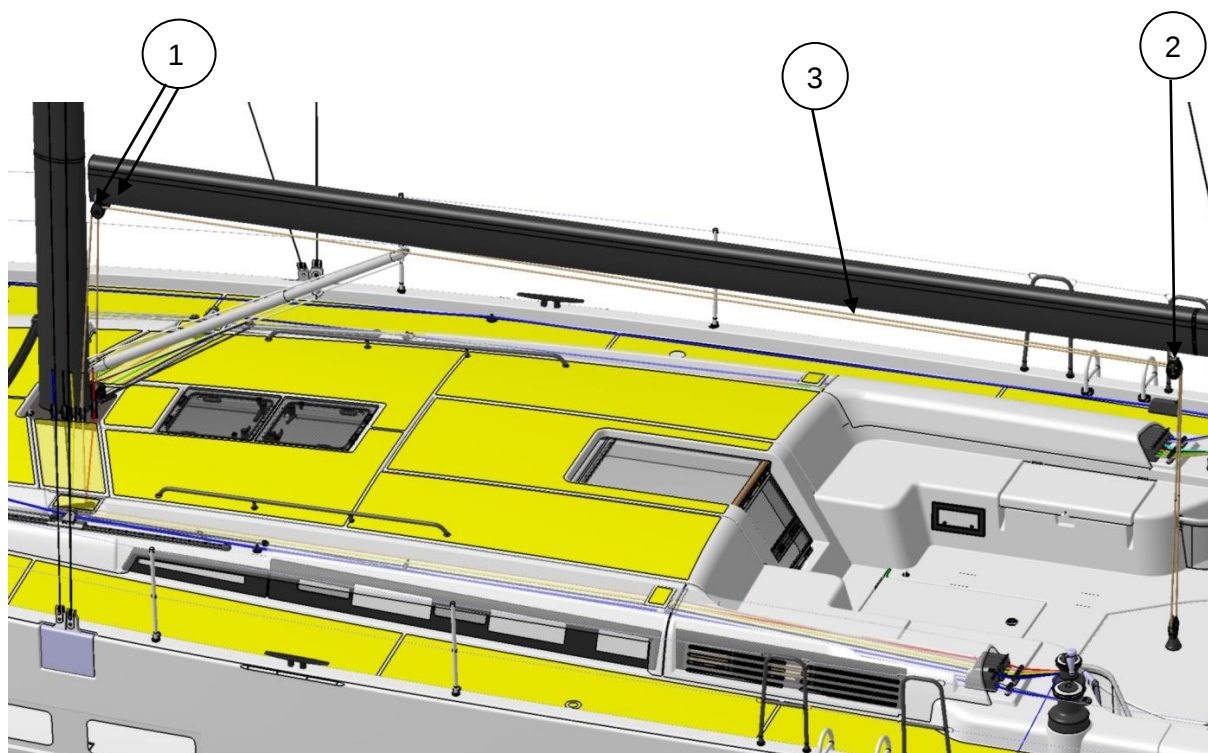


-Ecoule GV MS sheet
-Ris 2 Reef 2
-Drisse spi spi halyard
-Halebas bôme Vang ou/or drisse
trinquette staysail halyard
-Ecoule foc auto selftacking gib sheet
-Réglage chariot car adjuster
- Ecoule génois genoa sheet

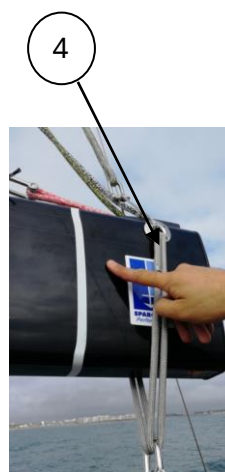


Circuit GV standard

Standard Mainsail system



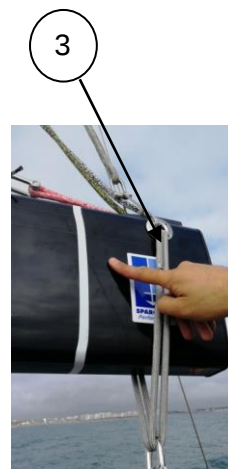
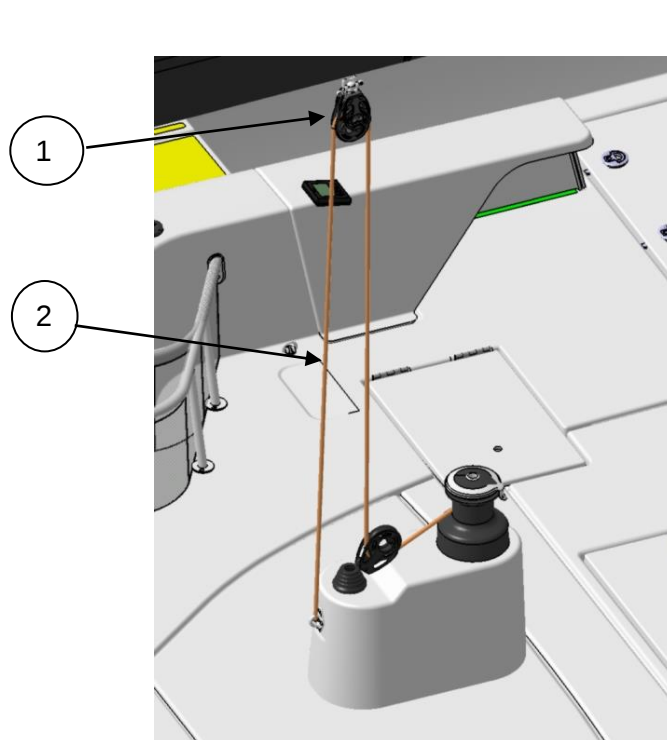
Bôme canoë : pas de loop



	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	POULIE SIMP H1969 BM075MM	051209	Harken 3231	X	2
2	POULIE DEM HARKEN 1971	973037	Harken 1971	X	1
3	ECOUTE GV D12 L55M AME DYN FY	217082	lancelin	X	1
4	LOOP BOME 18500 L_0_80M	076069	Lancelin	X	1

Circuit GV avec winch dédié

Mainsail system with dedicated winch

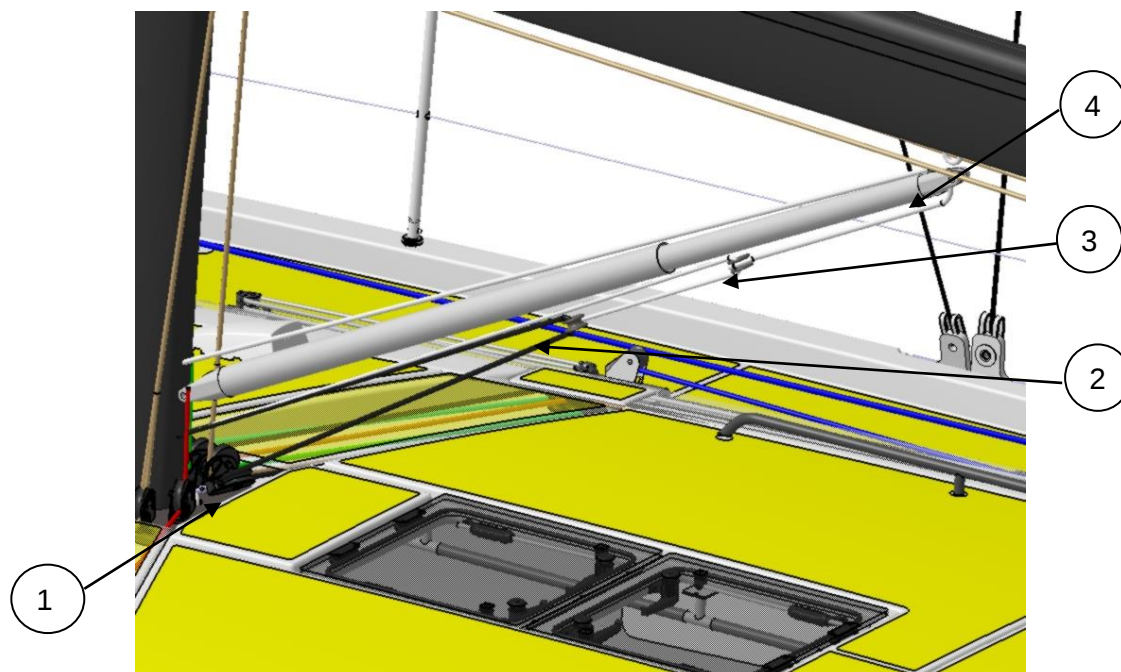


Bôme canoë : pas de loop

	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	POULIE SIMP H3007 BM100MM	051296	Harken 3246	X	1
2	ECOUTE GV D12 L20M AME DYN	077834	Lancelin	X	1
3	LOOP BOME 18500 L_0_80M	076069	Lancelin	X	1

Circuit Halebas de bôme standard

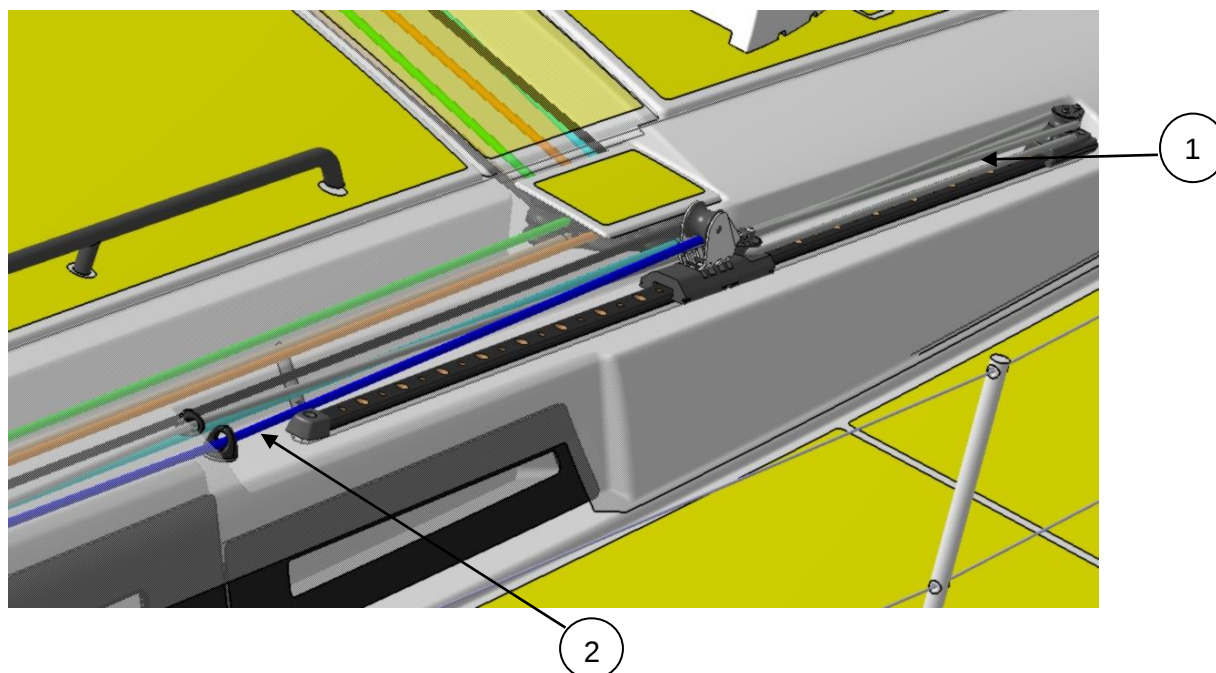
Standard Boom Vang system



	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	POULIE SIMP H1969 BM075MM	051209	Harken 3231	X	1
2	PALAN HALEBAS D12 L15	210113	Lancelin	X	1
3	CASCADE 2 D6 L2.25	210113	Lancelin	X	1
4	CASCADE 1 D8 L2.90	210113	Lancelin	X	1

Chariot de génois réglable

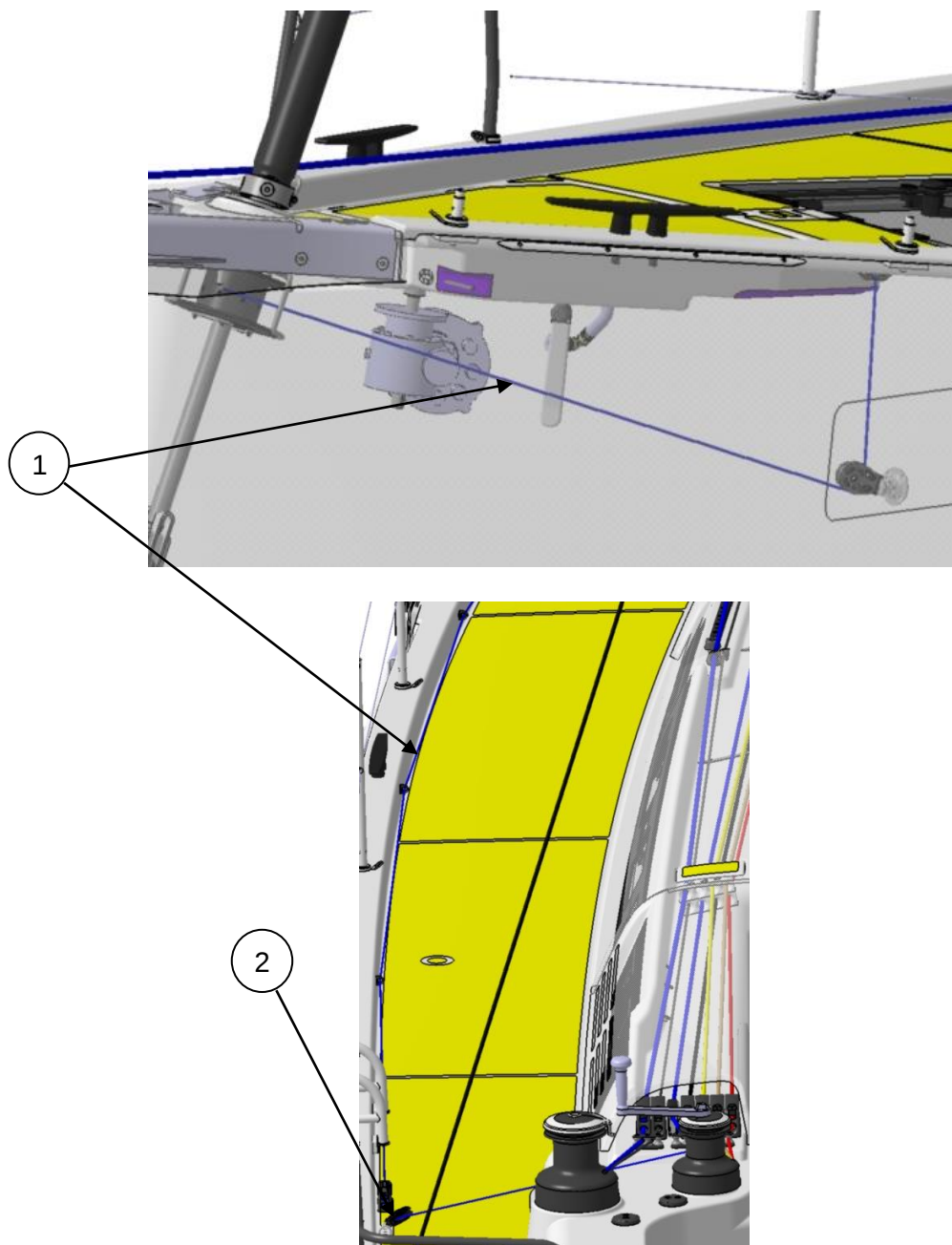
Adjustable Track system



Repère /Number	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	VA+V ECOUTE FOC D 8 L14M FO JIB SHEET ADJUSTER D 8 L14M	126196	LANCELIN /	X	2
2	ECOUTE FOC D14 L25M AME DYN GENOA SHEET D14 L25M DYN CORE	087877	LANCELIN /	X	2

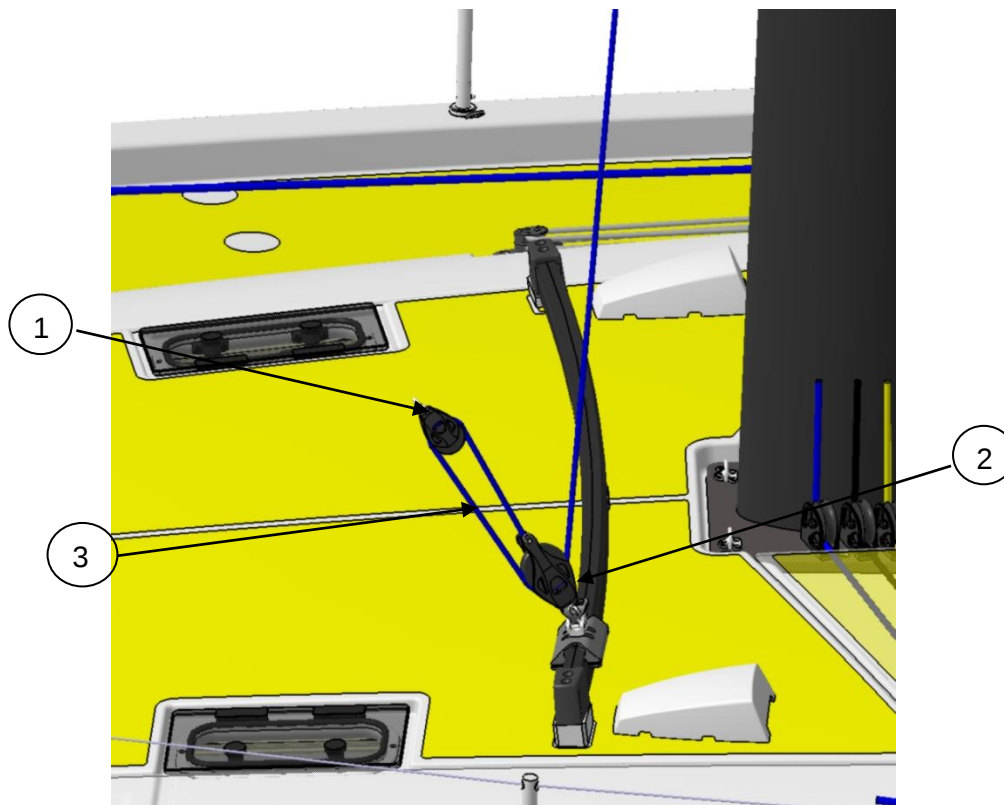
Circuit enrouleur génois manuel

Manual genoa furler system



Repère /Number	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	ENR GEN D10 L33	In 208613	Facnor /	X	1
2	POULIE SIMP D 57 CARBO	975840	Harken 2600	X	1

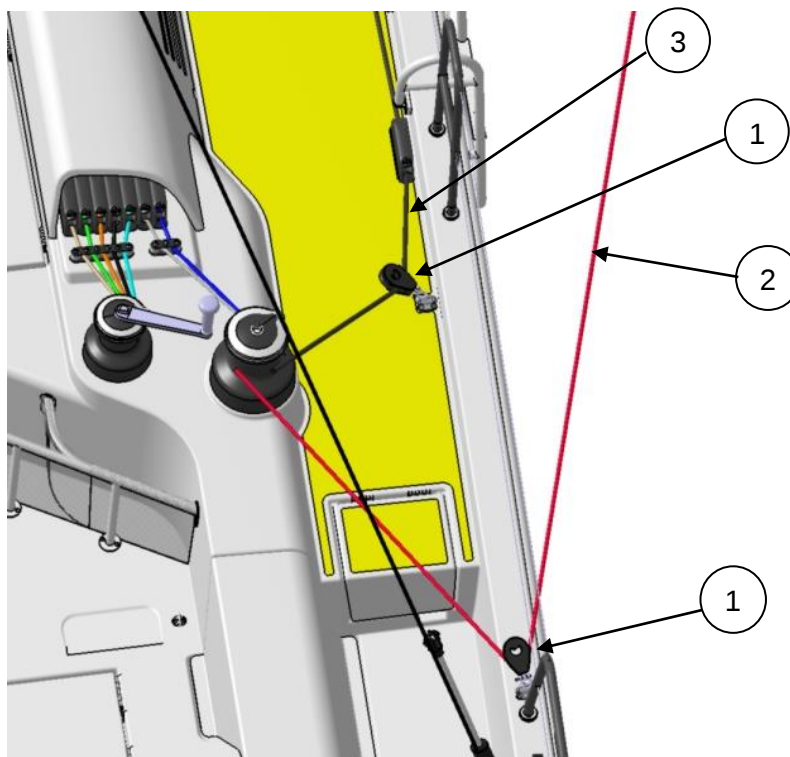
Circuit foc/trinquette auto-vireur (option)
Selftacking Jib/staysail system (option)



Repère /Number	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	POULIE SIMP H E60 EMER	205598	Harken 6260	X	1
2	POULIE SIMP H E80 EMER RINGOT	208249	HARKEN 6291	X	1
3	ECOUTE FOC D10 L50M DTP	160193	LANCELIN /	X	1

Circuit Ecoute Spi Asymétrique/code 0 (option)

Asymetric spi/Code 0 system



Repère /Number	Désignation	Code SPBI	Code fournisseur /supplier	Colisé /packed	Qté
1	POULIE SIMP H1969 BM075MM	051209	Harken 3231	X	4
2	ECOUTE SPI D12 L35M AME DYN	212751	LANCERLIN /	X	2
3	AMURE SPI ASY D12 L25M AME DYN	158536	LANCERLIN /	X	1

Attention Amure code0

L'amure du Code 0 ne peut se faire sur l'avant de la delphinière

Warning Code0 Tack line

The tack of code 0 can't take at the front of bowsprit

