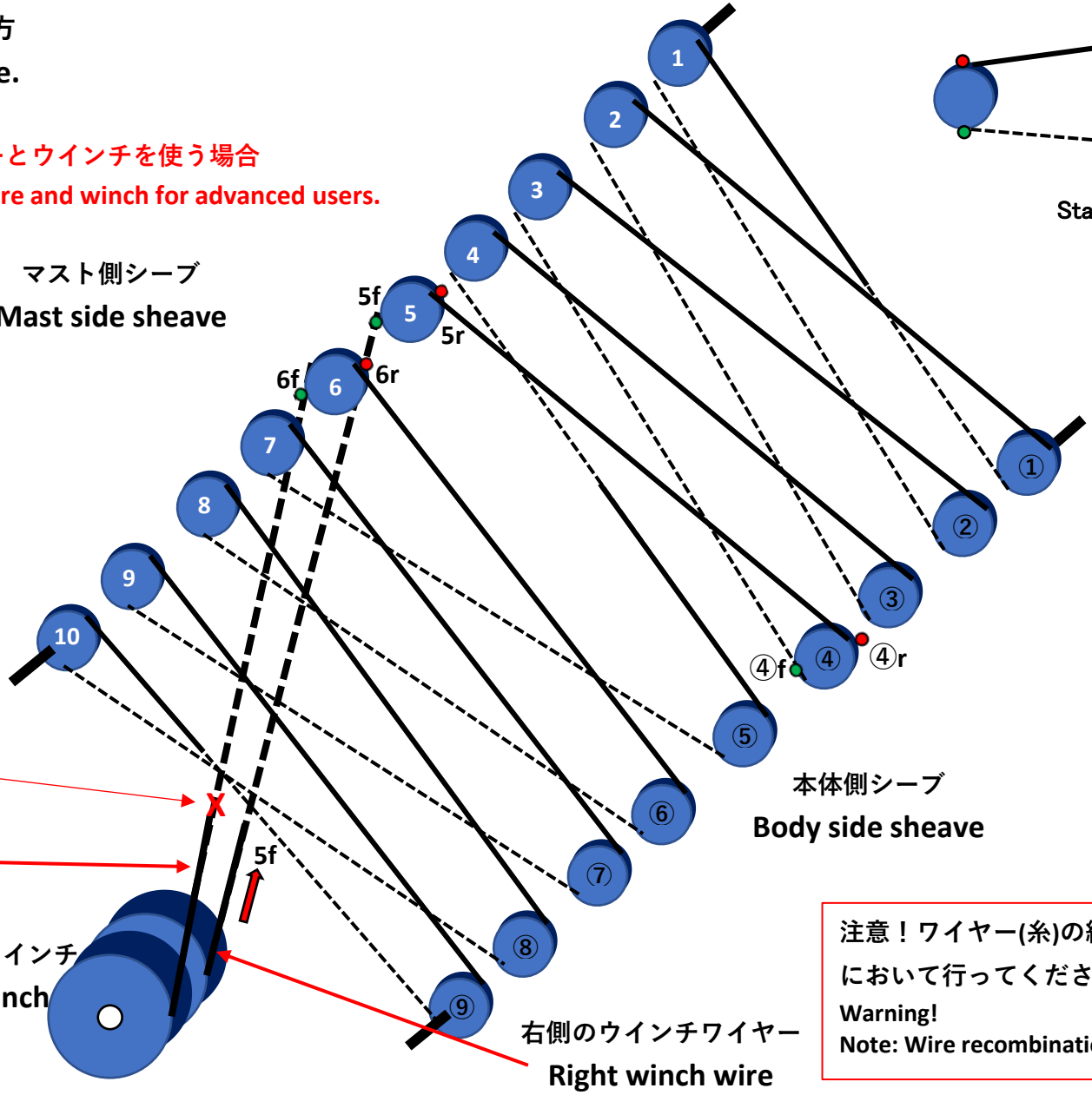
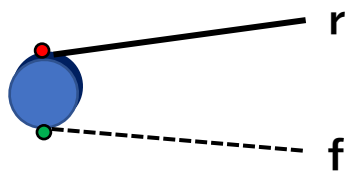
マストワイヤー（糸）の通し方
How to thread the mast wire.

上級者向け組換え用のマストワイヤーとウインチを使う場合
When using a recombination mast wire and winch for advanced users.





Start ➡ Right winch →5f

5r →④r ④f →3f

3r →②r ②f →1f

1r→①f ①r →2r

2f →③f ③r →4r

4f →⑤r ⑤f →7f

7r →⑦r ⑦f →9f

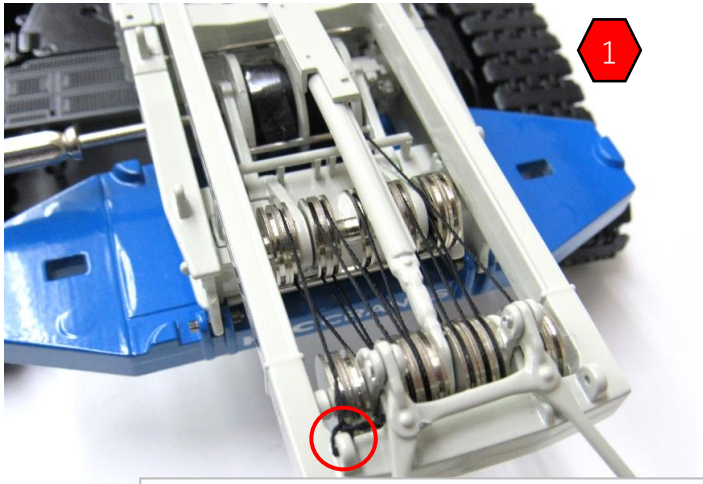
9r →⑨r ⑨f →10r

10f →⑧f ⑧r →8r

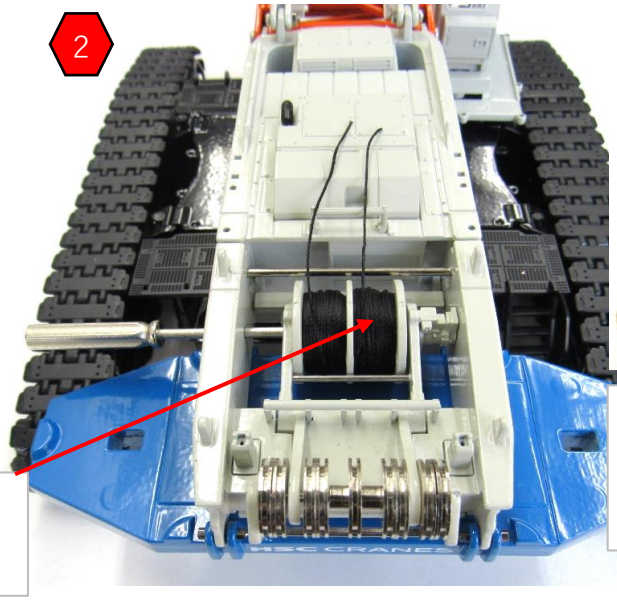
8f →⑥f ⑥r →6r

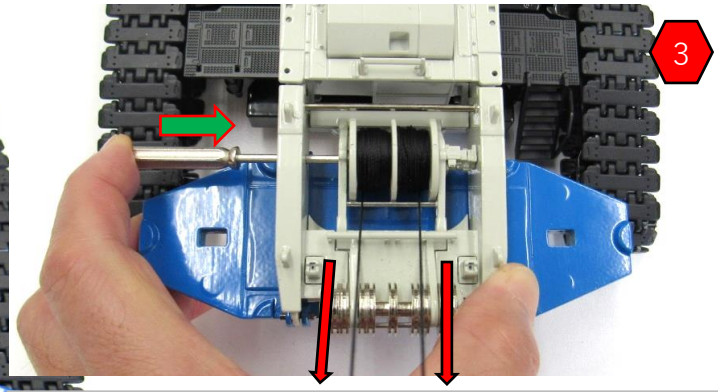
6f →Left winch

注意！ワイヤー(糸)の組換えは、自己の責任において行ってください。
Warning!
Note: Wire recombination is at your own risk.

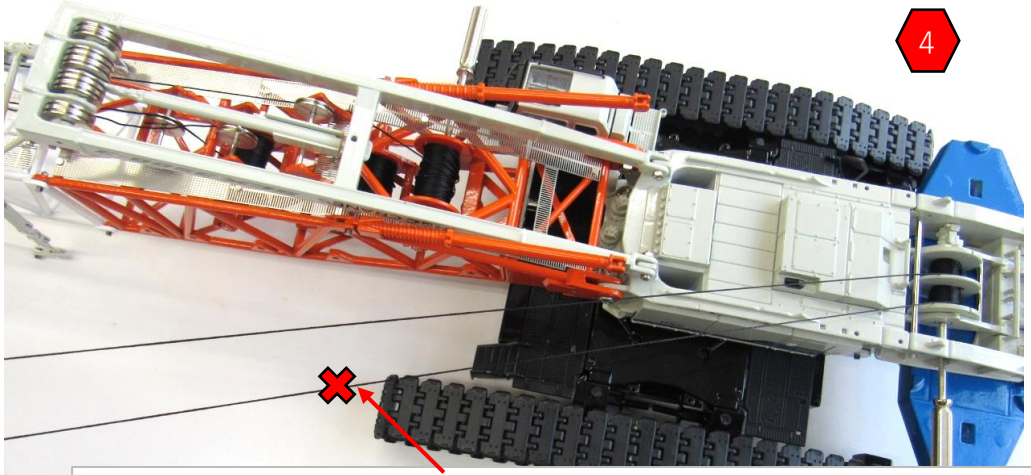


ワイヤー(糸)を解き、ウインチに巻き取る
Untie the wire and wind it around the winch.

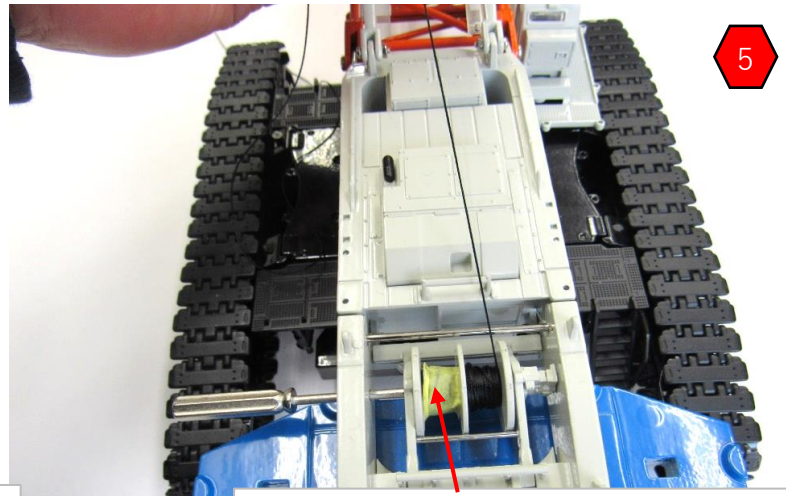




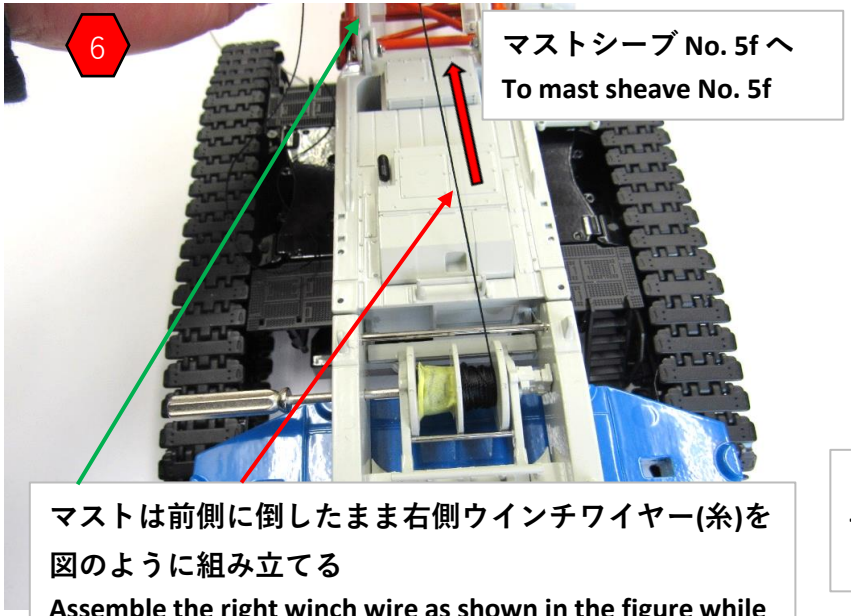
レバーを押しながら、2本のワイヤー(糸)を引き出す
While pressing the lever, pull out the two wires at the same time.



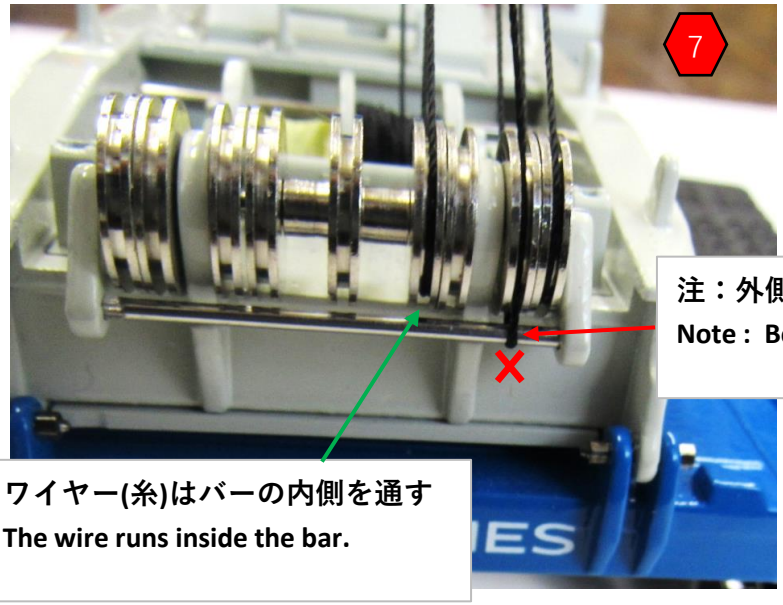
左右ワイヤー(糸)を８m引き出し、左側のウインチワイヤー(糸)を切る
Pull out the left and right wires 8m and cut the winch wire on the left side.



左側のワイヤー(糸)はウインチにテープで止めておく
Tape the wire on the left to the winch.



マストは前側に倒したまま右側ウインチワイヤー(糸)を図のように組み立てる
Assemble the right winch wire as shown in the figure while tilting the mast forward.

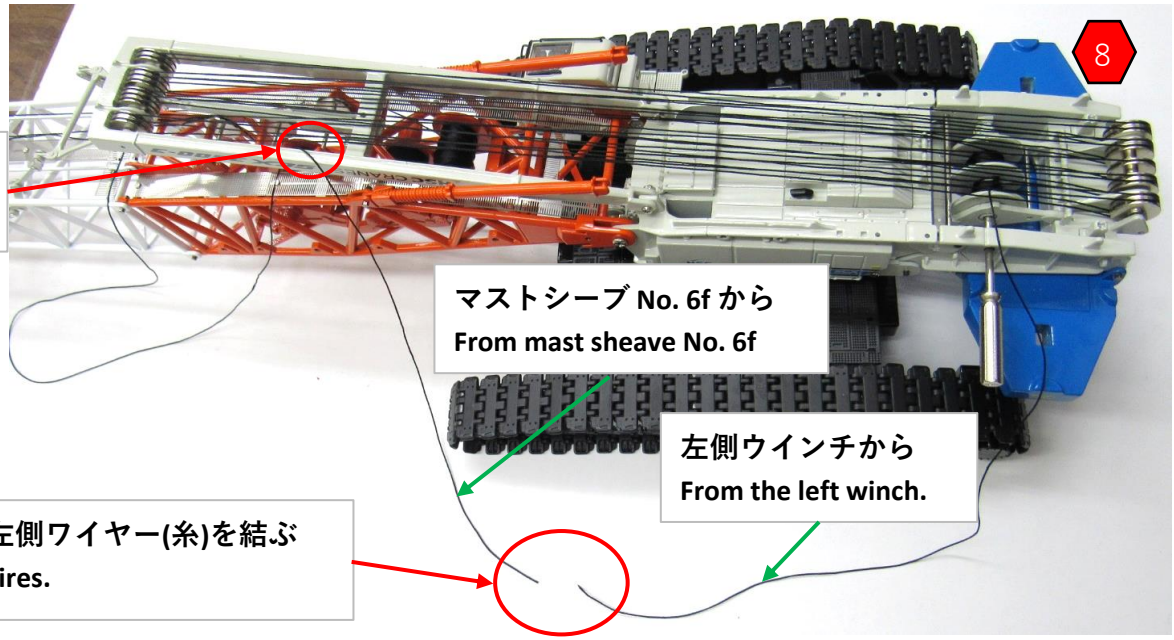


注：外側に通さないよう注意！
Note : Be careful not to let it pass outside!

ワイヤー(糸)はバーの内側を通す
The wire runs inside the bar.

アドバイス：シーブにワイヤー(糸)が通しにくい場合、ワイヤー(糸)の先端をボンド等で固める(硬化させる)
Advice: If the wire is difficult to pass through the sheave, use a bond

注：マストの内側を通す
Note : Pass inside the mast.

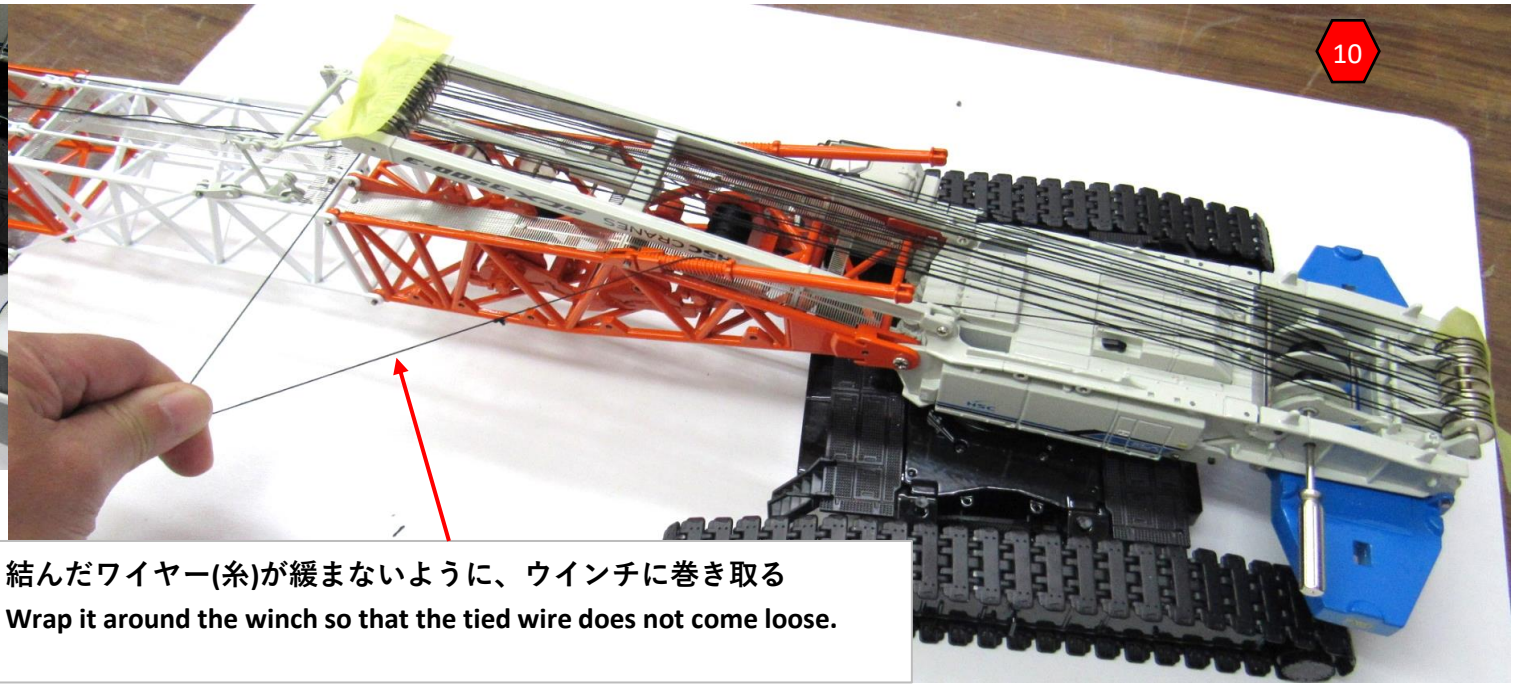


マストシーブ No. 6f から
From mast sheave No. 6f

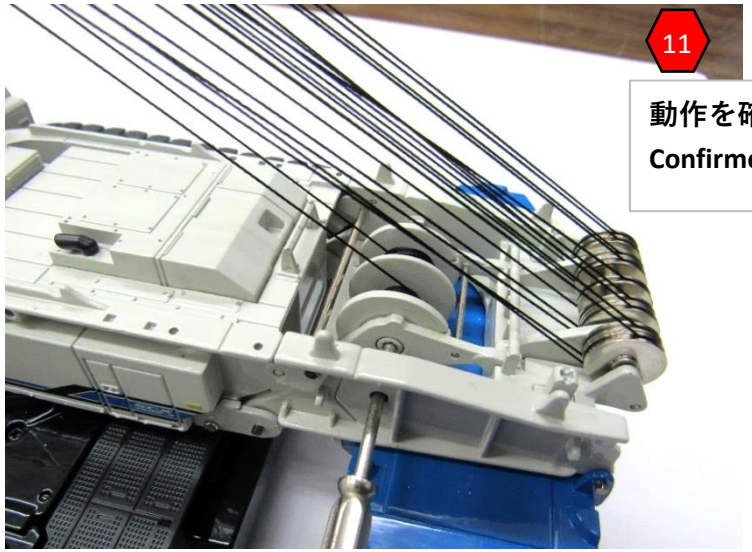
左側ウインチから
From the left winch.

組み立てた右側ワイヤー(糸)と左側ワイヤー(糸)を結ぶ
Tie the assembled right and left wires.

余分なワイヤー(糸)は切る
Cut off excess wire.



結んだワイヤー(糸)が緩まないように、ウインチに巻き取る
Wrap it around the winch so that the tied wire does not come loose.



動作を確認し完成
Confirmed operation and completed.