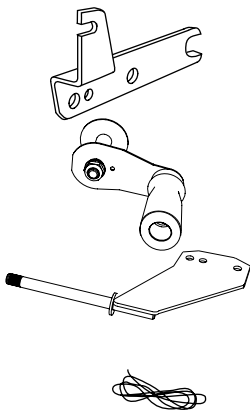


# ASSEMBLY INSTRUCTIONS

Ref. no. 0458-395-0211 **REV:2**

## COMPONENTS

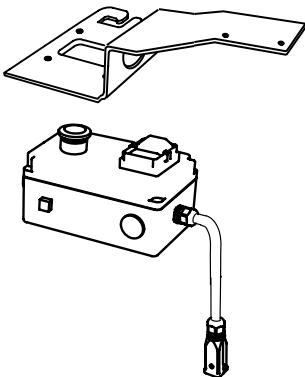
6600-00-7025



|       |     |       |              |
|-------|-----|-------|--------------|
| _____ | 1 x | _____ | 03-02788     |
| _____ | 1 x | _____ | 01-00286     |
| _____ | 1 x | _____ | 02-00444     |
| _____ | 1 x | _____ | 999-000-6011 |

(Only included for electric saws)

01-00609-400V  
01-00609-230V

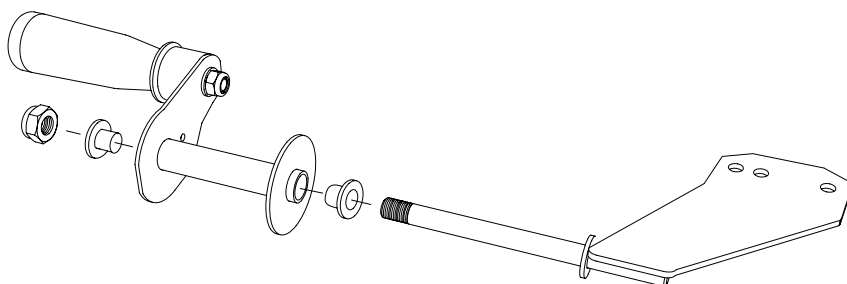
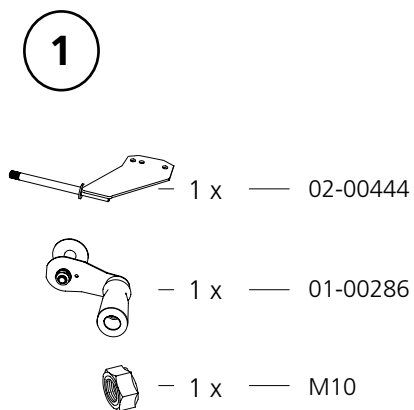


|       |     |       |                   |
|-------|-----|-------|-------------------|
| _____ | 1 x | _____ | 03-02887          |
| _____ | 1 x | _____ | 01-00588 (1) 400V |
|       |     | _____ | 01-00588 (2) 230V |

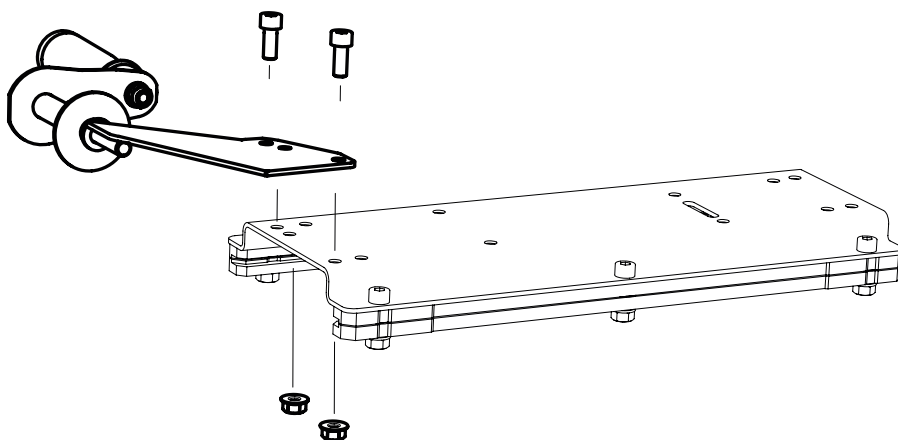
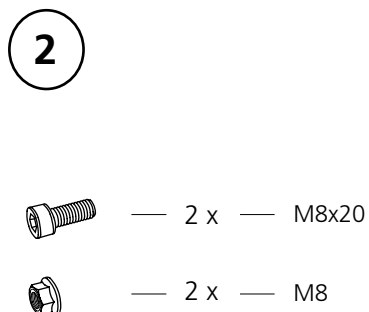
# BASIC CRANK FEEDING

## FOR SAW UNITS

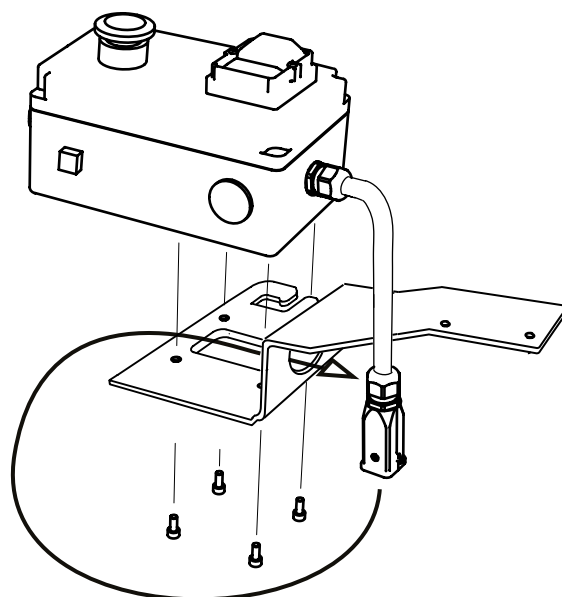
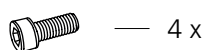
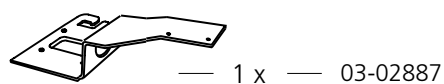
## ASSEMBLY: CRANK



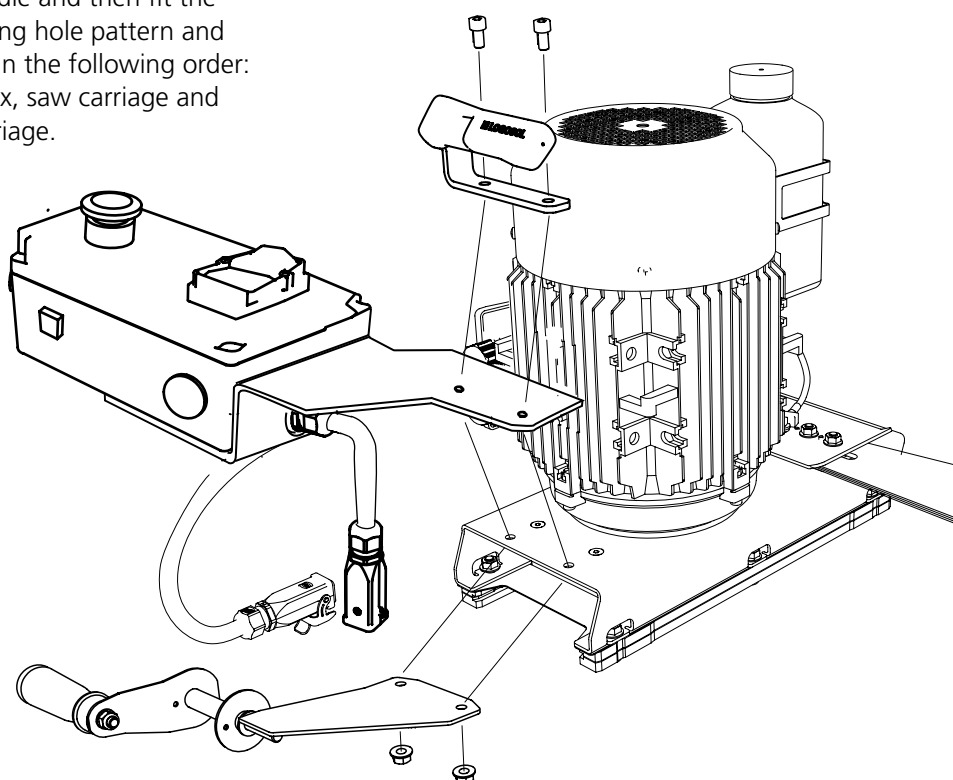
## ASSEMBLY: CRANK ON CHAINSAW CARRIAGE



## ASSEMBLY: CRANK ON ELECTRIC SAW CARRIAGE



To install the crank handle on the electric saw, you first remove the existing handle and then fit the crank handle using the existing hole pattern and the original bolts. Assemble in the following order: handle, mount+electrical box, saw carriage and the crank under the saw carriage.



## ASSEMBLY: LINE ATTACHMENT

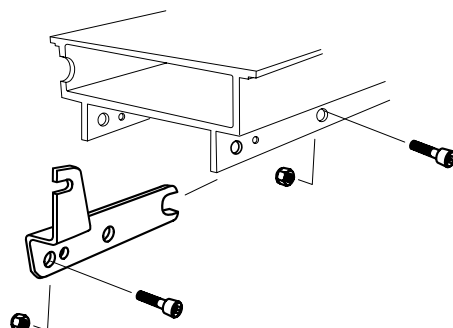
1



— 2 x — M8x20

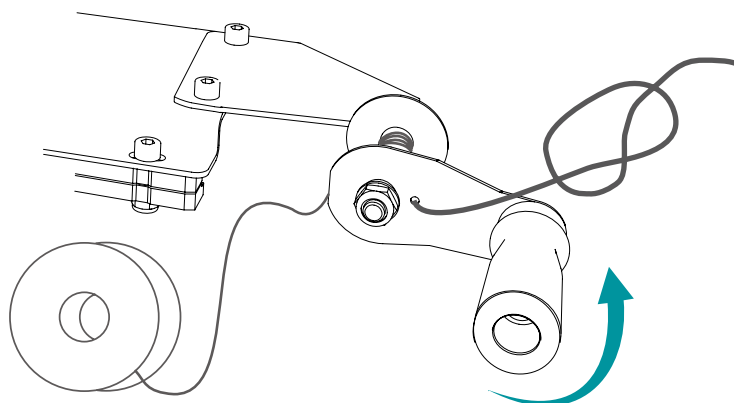


— 2 x — M8



If the sawmill is equipped with a support leg, the smaller hole has to be used together with an Allen bolt M6X20.

2



3

