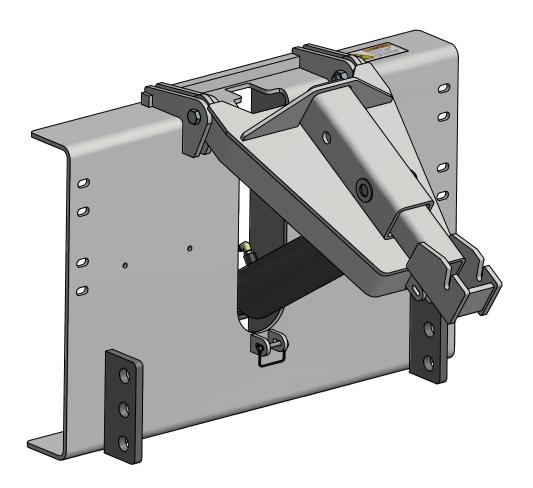


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# 500LM LOW MOUNT FRONT HARNESS



EQUIPMENT MAY NOT BE EXACTLY AS SHOWN, SOME COMPONENTS MAY BE OPTIONAL.

TO MAINTAIN OUR ON-GOING PRODUCT DEVELOPMENT AND IMPROVEMENT PROGRAM, WIKING-CIVES LTD. RESERVES THE RICHT TO CHANGE EQUIPMENT & SPECIFICATION WITHOUT NOTICE.



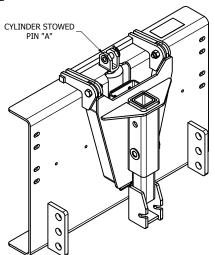
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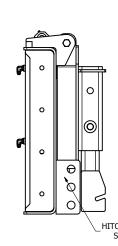
# VCL LOW MOUNT HITCH (STORAGE PROCEDURES AND POSITIONS)

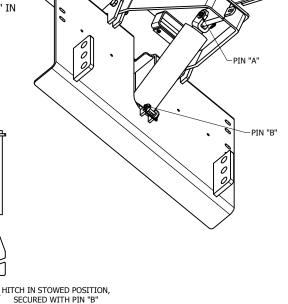
### 1) STANDARD LIFT TONGUE STOWAGE PROCEDURE:

- a) WITH PLOW DETACHED LOWER THE LIFTING TONGUE USING THE HYDRAULIC CYLINDER
- b) TURN OFF VEHICLE
- c) REMOVE PIN "A" CONNECTING THE HYDRAULIC CYLINDER AND THE LIFT YOKE (THE LIFT YOKE AND CYLINDER WILL NEED TO BE SUPPORTED SO THAT NEITHER FALL)
- d) LIFT THE HYDRAULIC CYLINDER TO STOWED POSITION (AS SHOWN), AND REPLACE PIN "A" IN THE HYDRAULIC CYLINDER
- e) LOWER LIFT YOKE AND SECURE WITH PIN "B" (AS SHOWN)

NOTE: THIS IS THE ONLY LIFT TONGUE THAT CAN REMAIN IN THE WORKING POSITION FOR **STOWAGE** 

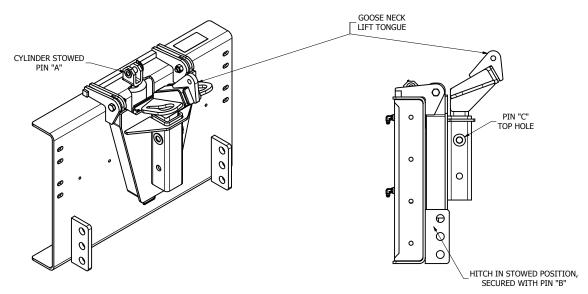






### 2) GOOSE NECK LIFT TONGUE STOWAGE PROCEDURE:

- a) WITH PLOW DETACHED LOWER THE LIFTING TONGUE USING THE HYDRAULIC CYLINDER
- b) TURN OFF VEHICLE
- c) REMOVE GOOSE NECK LIFT TONGUE AND PLACE ON GROUND
- d) REMOVE PIN "A" CONNECTING THE HYDRAULIC CYLINDER AND THE LIFT YOKE (THE LIFT YOKE
- AND CYLINDER WILL NEED TO BE SUPPORTED SO THAT NEITHER FALL)
- e) LIFT THE HYDRAULIC CYLINDER TO STOWED POSITION (AS SHOWN), AND REPLACE PIN "A" IN
- THE HYDRAULIC CYLINDER
- f) LOWER LIFT YOKE AND SECURE WITH PIN "B" (AS SHOWN)
- g) REPLACE GOOSE NECK LIFT TONGUE (AS SHOWN) AND SECURE WITH PIN "C"



TO MAINTAIN OUR ON-GOING PRODUCT DEVELOPMENT MAY NOT BE EXACTLY AS SHOWN. SOME COMPONENTS MAY BE OPTIONAL.

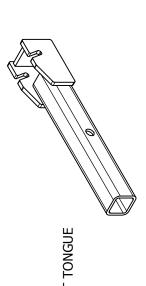
TO MAINTAIN OUR ON-GOING PRODUCT DEVELOPMENT AND IMPROVEMENT FROGRAM, VIKING-CIVES LTD. RESERVES THE RICHT TO CHANGE EQUIPMENT & SPECIFICATION WITHOUT NOTICE



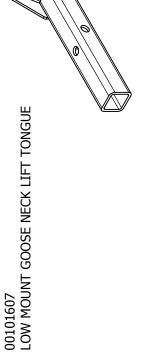
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# LOW MOUNT LIFTING TONGUE OPTIONS

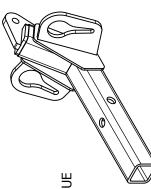












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LIFTING TONGUE

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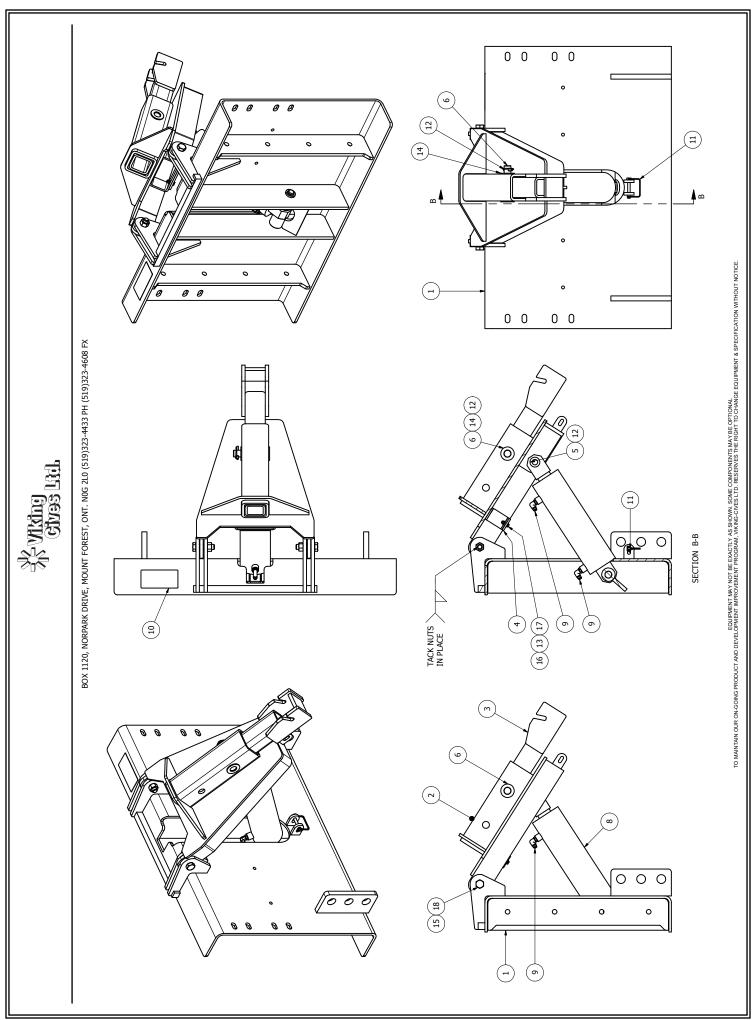


## 00101449

# 500LM LOW MOUNT FRONT HARNESS

| ITEM ID | ITEM NO.    | DESCRIPTION                       | QTY REQ |
|---------|-------------|-----------------------------------|---------|
| 1       | 00101448    | LOW MOUNT FRONT HITCH WELD'T      | 1       |
| 2       | 00101572    | LOW MOUNT LIFT YOKE WELD'T        | 1       |
| 3       | 00101576    | GRAB LINK EXTENSION WELDMENT      | 1       |
| 4       | 00101577    | RUBBER MATTING STOP 1/4           | 1       |
| 5       | 00900003    | PIN 1.000 DIA X 2.563 WELD'T      | 1       |
| 6       | 00900113    | PIN 1.000 DIA X 4.625 WELD'T      | 1       |
| 7       | 00900169    | PIN 1.000 DIA X 7.000 WELD'T      | 1       |
| 8       | 0540040     | CYLINDER HYD DA 4 X 10 FRONT LIFT | 1       |
| 9       | 0630016     | HYD ADAPTER 3/8 SAE 90 3/8 JIC    | 2       |
| 10      | 0820113     | DECAL CAUTION EXTENDING CYLINDER  | 1       |
| 11      | HW13QS-1240 | LOCK PIN 3/8 X 2 1/2 SQUARE       | 1       |
| 12      | HW13T-0828  | LYNCH PIN 1/4 X 1 3/4 ZINC        | 3       |
| 13      | HW14A-04    | FLATWASHER SAE 1/4 ZINC           | 2       |
| 14      | HW14A-16    | FLATWASHER SAE 1 ZINC             | 1       |
| 15      | HW30A-12    | NUT HEX 3/4 UNC ZINC              | 2       |
| 16      | HW36D-04    | NUT HEX ELASTIC 1/4 UNC ZINC      | 2       |
| 17      | HW40A-0408  | BOLT HEX 1/4 X 1 UNC ZINC         | 2       |
| 18      | HW40A-1222  | BOLT HEX 3/4 X 2 3/4 UNC ZINC     | 2       |

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