¨FC@ C?÷PLASTIMO S9F÷G
S-SERIES
406-S   608-S   810-S

(D@)

ASSEMBLY INSTRUCTIONS FOR S-SERIES
406-S   608-S   810-S

I N D E X

GD97 M: ⁊57>5 ̇HECHNICNB5

406-S MODEL

Ø 6,5 mm

Ø 4 - 7 mm

45
50
119.5
B
A
D
S
450
117.5
C
Ø 132
Ø E

Model	406-S
Réf. N° ^¦•œchainplate	**25722**
Réf. N° ^¦•œturnbuckle	**25723**
¦^å}âœÁ: œ̃˘ (mm)	4 - 7
¦^å}âœ¦â\ã(mm)	6.5
Öÿ*[ÁА chainplate (m)	6.20
Öÿ*[A turnbuckle (m)	6.28
Öÿ*[B (m)	5.95
Öÿ*[C chainplate (mm)	85
Öÿ*[C turnbuckle (mm)	170
Öÿ*[ÁD (m)	5.82
S (m²)	12
ØE (mm)	8.5
ý[ˆ•\æ	Öelrin ®
Ù^*{ ^}ĉ	aluminium + ¦˘àˆ
₵ Áã•]æ	₵

3

608-S MODEL

Ø 6.5 mm

Ø 4 - 7 mm

45

50

128

B

A

D

S

450

129

C

Ø 184

Ø E

Modèle	608-S
U..EÆp»Å_^¦•¦æ&@eã]_]æ^	25724
FƒŽBšk Yfg'U'i fbVi W˙Y˙˙	&5725
fYXb]WU gnHU[i ˙fh a Ł˙˙˙˙˙˙˙	'(- 7
¦^å}ãæÅã]ã\ãÇ{ DWWWWWWM.5	
Oÿ*[ÃA chainplate (m)	9.22
Öÿ*[ÅA turnbuckle (m)	9.40
Oÿ*[ÃOÃÇ DWWWWWWWWWWWWWWM.94A	
Oÿ*[ÃC chainplate (mm)	115
Öÿ*[C turnbuckle (mm)	285
.Oÿ*[ÃD (m)	8.80
S (m²)	25
Ø E (mm)	12.5
Ãÿ[ˆ•\æWWWWWWWWWWWWWWWWWWMDelrin ® & stainless steel	
ý &}ãæWWWWWWWWWWWWWWWWWWMaluminium + screws	
Q[Ãã•:]æ	1

4

810-S MODEL

Ø 6.5 mm

Ø 4 - 7 mm

45

50

128

B

A

S

D

650

352

C

Ø190

ØE
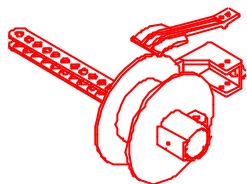
| Modèle	810-S
Réf. N° chainplate version Réf. N° turnbuckle version	**25374**
Forestay diameter (mm)	4 - 7
Luffrope diameter (mm)	6.5
Length A (m)	11.05
Length B (m)	10.44
Length C (mm)	220
Length D (m)	10.49
S (m²)	35
Ø E (mm)	14.3
Bearings	Delrin ® & Torlon ®
Coupling units	aluminium + screws
Number of grooves	1

Q qf gri 606-S

- 1 d dgp

- 1 mt vrkm
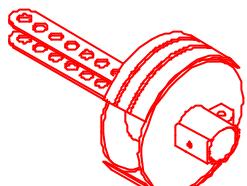
- 2 TCL twd{ M4 x 12 (f q o qpvc w r qf cy ce| c hc6v 406-S)
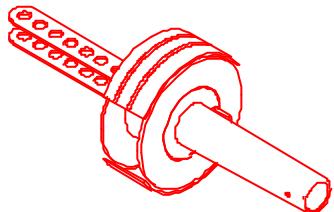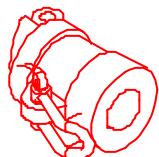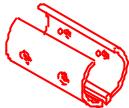
Q qf gri 808-S

- 1 d dgp

- 1 mt vrkm

Q qf gri 810-S

- 1 D dgp

- 1 mt vrkm

Standarf qy g'è| ekf rc'ý u| {uvriej 'ò qf grk"""""""""""

- 1 r rqy cf pkec"rkmv" ci rc

- 1 uvqr gt"topqy {

- 2 €q| {umc
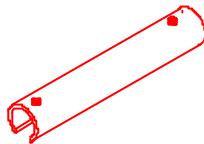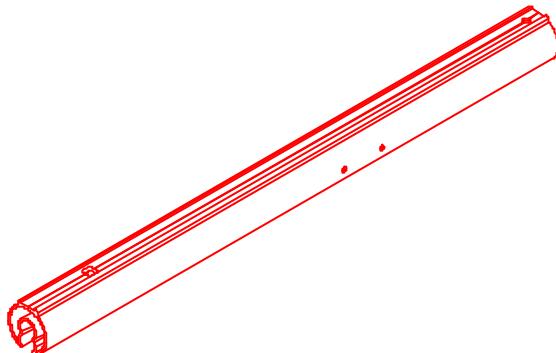
-/ e| pkmk'ugi o gpv»y

    - 406-S ⇨ 4"u| v0
    - 608-S ⇨ 6"u| v0
    - 810-S ⇨ 7"u| v0
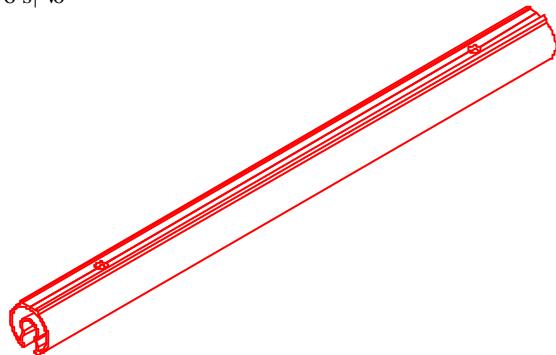
- 1 ugi o gpv'dc| qy {
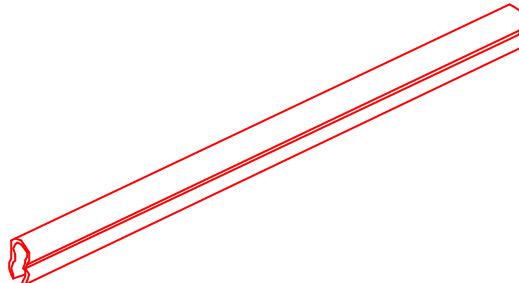
- Ugi o gpv|"

    - 406-S ⇨ 3 s| v0
    - 608-S ⇨ 5 s| v0
    - 810-S ⇨ 6 s| v0
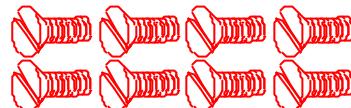
- PVC y m€f nk"€e| pkm»y '''''''''''''''''

  - 406-S ⇨ 4 u| v0
  - 608-S ⇨ 6 u| v0
  - 810-S ⇨ 7 u| v0

- **twd{**

  - TF M5 x 8 twd"f q"€e| gpkc"ugi o gpv»y
    - 406-S ⇨ 6 twd + 2
    - 608-S ⇨ 10 twd + 2
   - 810-S ⇨ 12 twd + 2

  - 4 N°7 TF twd (3.9 x 9.5) f q"o qpvc w'r qf cy ce| c"hc€v

  - 1 N°10 TF twdc (4.8 x 12.7)

  - 1 Chc M5 x 12 twdc'f q"o qpvc w'ugi o gpvc"dc| qy gi q"f q"d dpc""

""PCT\ F\ KC''

- O €qvgm
- Mqo dkpgtnk
- Mt| gug€iq"dquo c umg
- Mnuce| "ko dwuqy { (∅4)
- Y kgtvctnc
- Y kgtv€q"∅ 4 mm
- Rk€ac"f q"o gvcnv
- O kctmc"a o qy c
- Y nt vcm
- Wu| e| gnpkce| "ukrkknqupqy {

8

- Vc"o gvqf c"r qrgi c"pc"\ f go qpvqy co kw"u\ vci w"k"o qpvc w"tqrhqmc"pc"r €u\ c e\ { pkg"r q\ kqo gl.
- Lguv"q"o gvqf c"cnecacp'lcnru." g"lguv"u\ { du\ c.
- Y "r t\ { r cf mcej "i f \ { "i »tpc"e\ "u\ vci w"pkg"o q g"d\ { \ f go qpvqy cpc"\ cnecc"uk <

➡ O qpvc "pc"lcej ekg"(r cvr \ "uvr 015)

➡ \ ngegpkg"o qpvc w"r tqhgulqpcrm go w"ugrty kuqy k0""

<center>"""Gvcr { "o qpvc w:</center>
<center>"""""""""DGO QPVC "U\ VCI W</center>
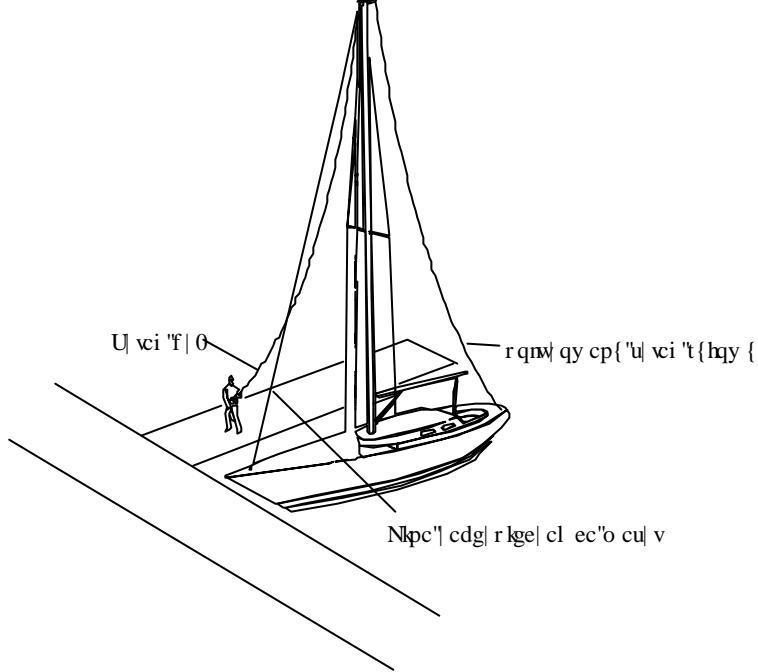
<u>F qrpc"e\ <</u>
      - Rqnw\ wl'u\ vci w"twhqy {
      - \ cdg\ r kge\ "o cu\ v"c"r qo qc "3/4 "kp"qf "wtqr {"f \ kqdqy gl
      - Y { dkgt\ "nw\ "pc"u\ vci w"twhqy {o "cb\ {"pqnw\ qy c "pan r gpkg"u\ vci w"f \ kqdqy gi q
      - \ f go qpvwl"f qrp "e\ "u\ vci w"f \ kqdqy gi q"

Wy cic :Pcrg { "o kgr\ { "qf rgi €q "r qo k f \ {"qmko "u\ vci w"f \ kqdqy gi q'c'dwy qtgo "f \ kqdqy gl"r €v "o qpvc qy gl"tcml€b"""""""""""""""""""""""
rq"r qy »tpm"o o qpvc w"\ pcrg r tcy kd €y {"pcek g "u\ vci w0

Y "r t\ { r cf mw" ek i ce\ c"\ o kgr\ "qf n0"r qo k d\ {"r €v "o qpvc qy "k'pcnr \ mo "dnqmwl e " ek i ce\ c.

U\ vci "f \ | 0   r qnw\ qy cp\ "u\ vci "t {hqy {

Nkpc"\ cdg\ r kge\ cl ec"o cu\ v
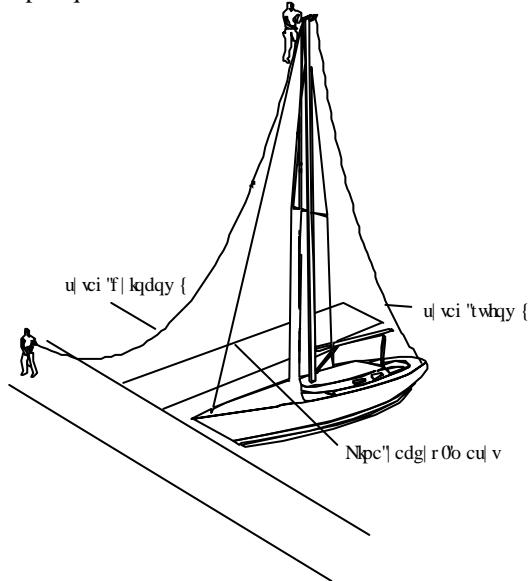
<u>I »tpc"e\</u>
      - Y { rkl"quqd "pc"o cu\ v"(y { r quc qp "y "o €vgrm'k'mquq dkpgtmk)
      - \ f go qpvwl"i »tp "e\ "u\ vci w
      - Qr w "quqd \ g"u\ e\ {w"o cu\ w'pc"r qm€f

u\ vci "f \ kqdqy {   u\ vci "twhqy {

Nkpc"\ cdg\ r 0"o cu\ v

<center>9</center>

- Rq€6 ''tq| ek i pk v{ ''u| vci ''pc''r q| kqo gl''r qy kgt| ej pk
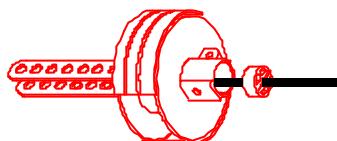
- Tq| €6 ''e| ek''tqrhqmc''y | f€v ''u| vci w
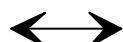
- \ co qpwl''d dgp''pc''u| vci ''k'| cdg| r kge| ''| cy nge| m ''nvd" twd "| ''pcnt vm ''(y {dkgt| ''qvy »t''y ''u| vci qy pkmw.''m»t{''qf r qy kcf c" o qeqy cpkc''u| vci w'r t| gf ''f gm qpvc go)
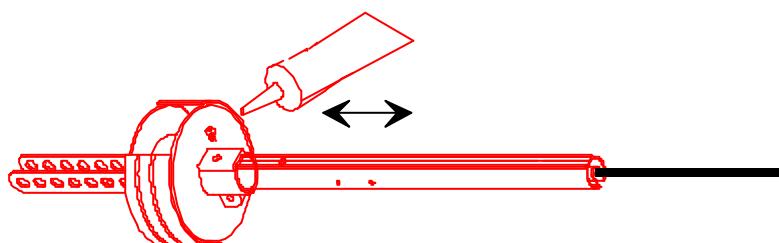
- Y uw ''€| {unc''f q''d dpc
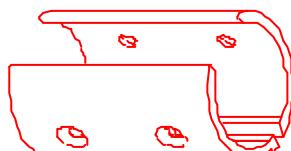
- Y uw ''€e| pkm''ugi o qpww''pc''ugi o qpv''dc| qy { (wr gy pkl''uk ." g''qvy »t''y ''€e| pkmw'lguv'y ''nkpkk'| ''qvy qrem ''y ''ugi o gpekg''dc| qy { o +''''''
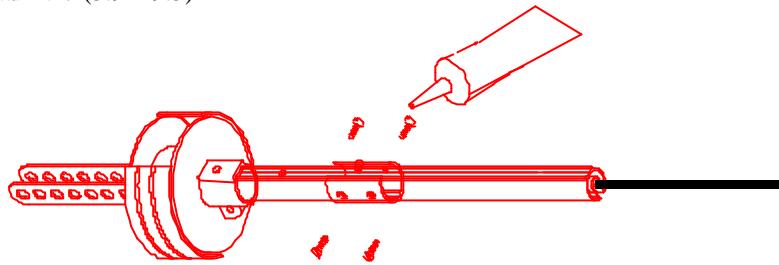
- Y uw ''ugi o qpv''dc| qy {''f q''d dpc''y ''gp''urqu»d''cd{''qf r qy kgf pkg''qvy qt''ukg''r qmt{ cf€, y mt " twd "Chc M5 x 12 (r q''wr t| gf pko ''y {r g€pkg/ ''pkw''qvy qtw''y {r g€pkce| go ''uknknunpqy {o ''cd{| ''tgf wmqy c ''| lcy kumq''gngmtqrk{ ''r t| y {r q€e| gpkw''cnwo kpkwo ''| c''uvcl ''pkgtf| | 0) k''f qmt .
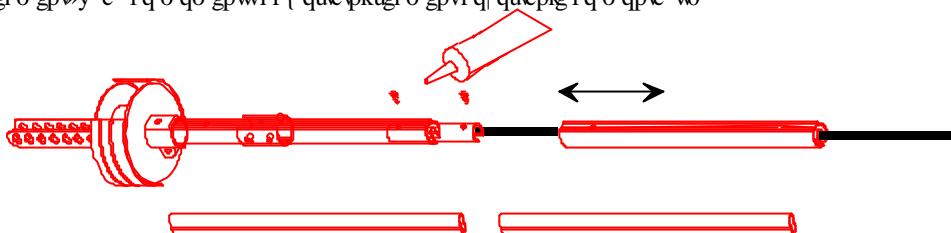
- \ co qpwl''r tqy cd pkg ''nkmw' ci nc; wr gy pkl''uk ." g''lguv''qpc''| co qpvy cnc''y ''ur qu»d''lcm''pc''f kci tco kg''r qpk gl.

- \ cdg| r lge| '| c'r qo qe '6'' twd'' N°7 (3.9 x 9.5) TF
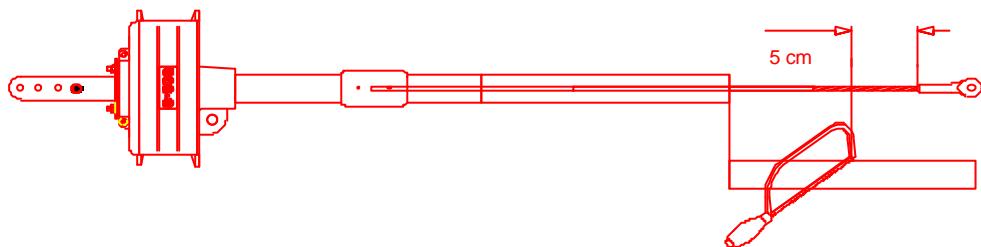
- Y uw "cnvo kpkqy {''€e| pkm''y {r g€pkl''qw qt{''y {r g€pkce| go "uknknqpqy o "k'y uvcy " twd{ TF MS x 8 (pkg''f qmt ecl.
  i f { "wtwf pkqpg''d f | kg''o qpvc "nqnglpgl'' twd{).
- Wuvcy "pcuvgr p{''ugi o gpv'y "r q| {elk''o qpvc qy gl.''w {l''uknknqpw'k'y uvcy " twd   (i f {''qdkg'' twd{''d f "wo kglueqy kqpg''
  y "uy qkej "r q| {elcej .''o q pc''lg''f qmt ek). Wuw "pcf o kct''uknknqpw'| c'r qo qe "u| o cvnk0
- Y uw "y m€f nk'€e| pkmc''PVC y "mc f g''| 'r q€e| g "i qf pkg''| 'r quvgr go "o qpvc w'ugi o gpv»y (w r gy pkl''uk .'' g''tqy nk'y m€f gm'u "
  ''| i qf pg| '| 'tqy mkgo 'r tqy cf pke{'nkmw'' ci nc+
- Rqy v»t| 'o qpvc "ugi o gpv»y 'c 'f q'o qo gpw'i d {'qunvcpk'ugi o gpv'r q| quvcpie'f q'o qpvc w0

Wklpcpkg''quvcvnkg q 'ugi o gpvw
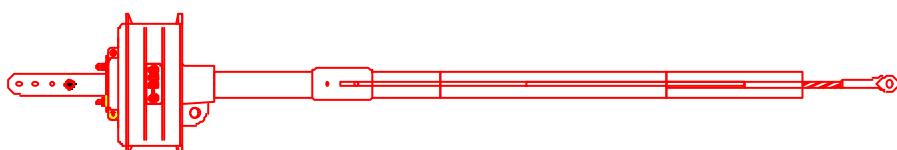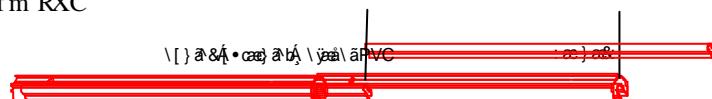
- Wuvcy "quvcvnk'ugi o gpv'r r t| {i qvqy cp{''f q'o qpvc w'lcm'r qr r t| gf pkg.''cng''pkg''o qpvw''i q
- Qf o kgr | 'qf rngi €q "7'eo 'qf 'nq ec''wvglnk'l| cekunqy gl''u|vci w'y 'kngtwpmw'tqrhqmc0
- \ c| pcel 'v "qf n0'pc''uvuy kqp{ o 'qf r qy kgf pkq'ugi ekg''k'uvpkl'i q
- Wuvcy "€e| pkml'ugi o pgpw'l ly
- \ co qewl'ugi o gpv'k'f qmt   'utwd{

5 cm

- Y uw "quvcvnk 'y m€f m "PVC
- \ c| pcel "nqpipkge''y m€f nk'| i qf pkg| '| 'mq ego "wci vgi q'ugi o gpw
- Wvpkl'k'| co qpwl'quvcvnk 'y m€f m "RXC

\[} a∖&∆¡•cæe}a∖b∆\ jæå\ãPVC   ·æc·}·æ&·

O qpvc 'uvqr gtc 'vqr qy gi q
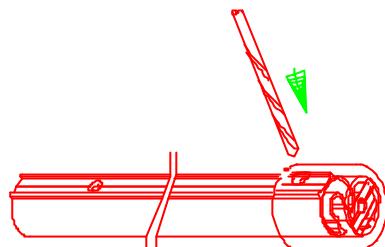
- Y uw "f twi kg "€ { umq "f q "uvqr gtc "mq eqy gi q
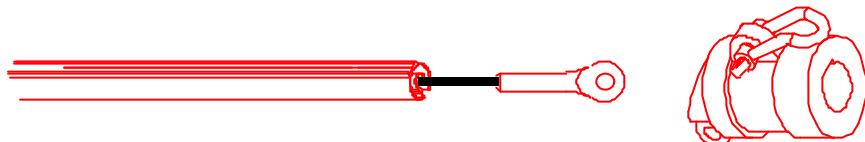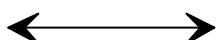
- Y uw "uvqr gt "qr qy { "pc "qucvy\kl \tgi o gpv
- Y {y kgt "qyy »t "y kgtv €o "4 mm
  Y C P G: y {y kgt "qyy »t "| i qf pkg "| "r qpk u| {o "f kci tco go
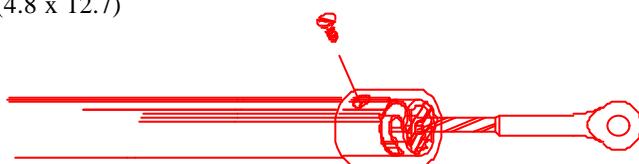
- Rt| gf "f qmt egpkgo "uvqr gtc "pkg "| ar qo pkl "y uwp   "nt vknmc "pc "ugi o gpv { "rqrhqmc (wr gy pkl "uk ." g" ck vy "nqpkge "nt vknmc "lguv "unkgtqy cp {"
  y "nkgtwpmw "d dpc)
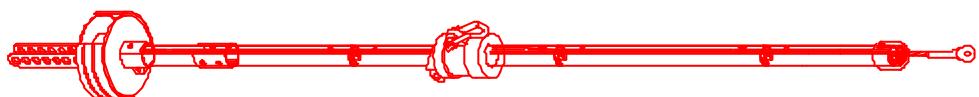
- Wuvcy "r qpqy pkg "uvqr gt "vqr qy { "y r q| { ekl "o qpvc qy gl
- W {l "lcm "r qr z| gf pkq "uknknmqpw
- y uvcy "k "f qmt   "utwd N°10 TF (4.8 x 12.7)

- Tqrhqm "lguv "gtc | € qp { "k "o q g "d{ | co qpvcy cp {0 (r qf ek g pkl "i q "f q "u| c| {w "o cu| w | "c "r qo qc   " k "np {)

➥ vgp"ur qu»d"o qpvc w'o q g"d{ "y {nqpcp{"r t| g| "lgf p "quqd
➥ pkg"lguv'y {o ci cp{'f go qpvc "e| gi qmqny kgm'pc"u| e| {ekg"o cu| w""

""""'Gvcr{'o qpvc w:
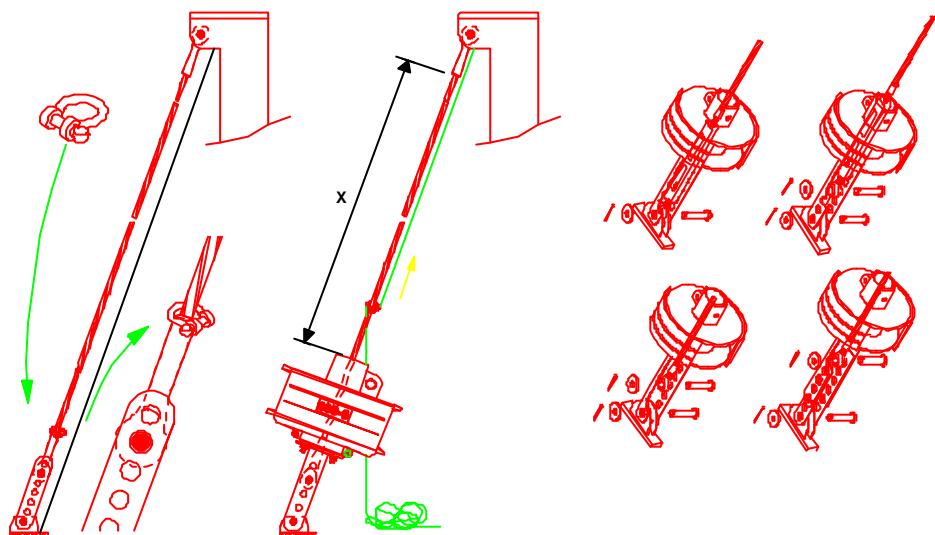
"""""""""""""""""RQO KCT'F/ WI Q EKU\ VCI W
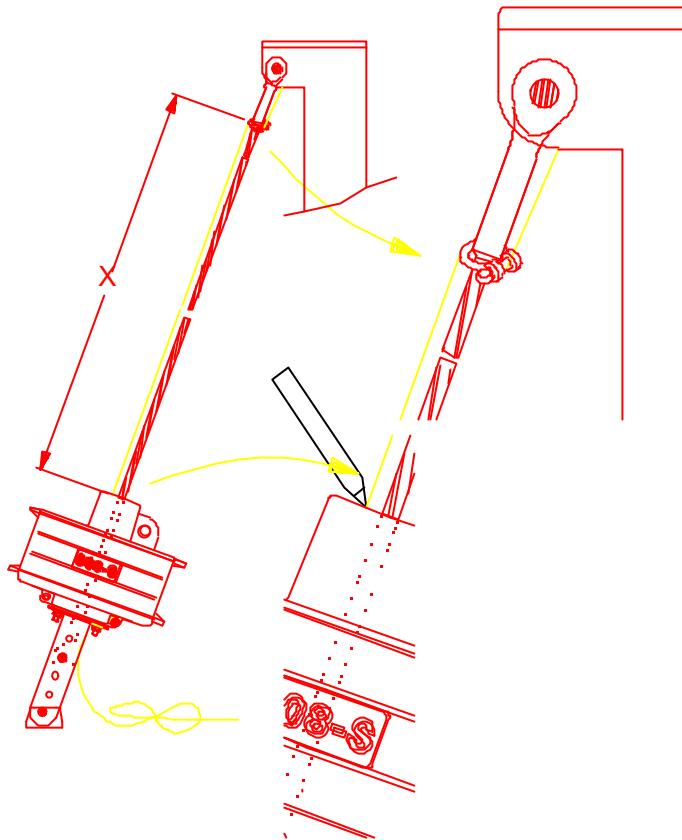
- Cd{"y "v{o "ur quqdkg"o qpvc w'lnqpkce| pc"lguv'| pclqm o   "qf ngi €| ek'« **X** »"*lcm'pc"r qpik u| {o "d kci tco kg+.

Y umc| »y nk
- Wo kg "o c€"u| cmn "pc"u| vci w
- Wi gy pkl"uk ." g"ur qe| {y c"qpc"pc"wngk'| cekunqy gl"u| vci w
- Rqnw| wl"u| vci "twhqy {
- \ cdg| r kge| "o cu| v| c"r qo qe "lkp{
- \ f go qpwl'f qrp "e| "u| vci w'f| kqdqy gi q
- \ co qpwl"pc"u| vci w'd dgp
- \ co qpwl"r qpqy kg'f qrp "e| "u| vci w'f| kqdqy gi q
- Rqnw| wl"kp "| cdg| r kge| l e "o cu| v'k'pcek g pik"r qpqy kg"u| vci "twhqy {
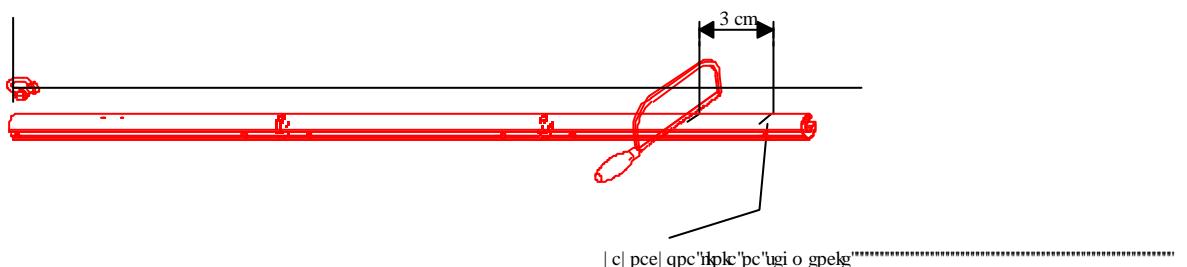
- \ co qewl'ïkpng'f q'u| gmk
- \ co qewl'pcuvgrp{'ncy c€m'ïkpmk'r qo kctqy gl'nvd'vc o   'o kgtpke| 'f o u| gmk
- Rqf ek g pkl'u| gmn 'c 'f q'm qo gpw'f qvnpk ekc'wrglnk| cekunqy gl'pc'u| c| {ekg'u| vci w
- \ c| pce| 'pc'nkpeg'r qo kctqy gl'nvd'qf c e| {cl'pc'c m ke'm kgtpke| gl'qf r0'$Z $'*f q'i »tpgl'ntcy   f | k'd dpc+
- Qr w 'u| gmn

UEïKPCPïG'QUVCVPïGI Q'UGïO GPVW

/Tq| ek g pkl'ïkpm 'r qo kctqy   'pc'r q| kqo gl'r qy kgt| ej pk
- Tq| €s 'ugi o gpv{ 'tqrhqmc't»y pqngi ng'f q'ïkpmk(Wuvcy 'ugi o gpv'dc| qy { 'ïcm'qr iucpq'pc'uvt09+
- \ c| pce| 'pc'quvcvpko 'ugi o gpekg'ïkpk 'f qr qy kcf cl c 'f €'ïkpmk'r qo kctqy gl'*qf r0'$Z $+
- Wvpkl'quvcvpk'ugi o gpv'5'em 'r qpk gl'| c| pce| qpgl'ïkpkk

| c| pce| qpc'ïkplc'pc'ugi o gpekg'""

O QPVC 'UVQRGT C'VQRQY GI Q
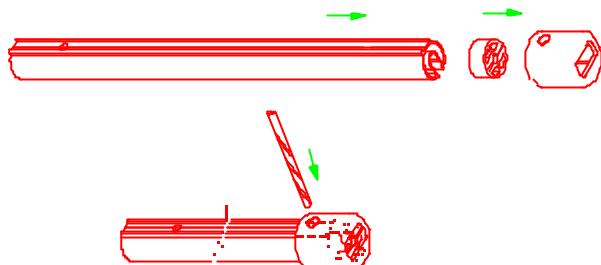
- Uvqr gt "vqr qy { "pcng { "| co qpvqy ce"pc"quvcvpko "*wek v"o +"ugi o gpekg.

    a) Y uw "f twi kg"€q { umq"f q"uvqr gtc"vqr qy gi q

    b) Y uw "ec€quy kekg"uvqr gt "vqr qy { "pc"quvcvpk"ugi o gpv

      (Y C P G: | c| pce| "r q| {el "y kgtegpkc"qy qtu'y gf €i "r qpk u| gi q"f kci tco w)"""

    c) Y {y kgt "qy »t"y kgtv€o "∅4 mm"

"O QPVC 'UGI O GPV˜ Y

- | f go qpwl"f qnp "e| "u| vci w
- \ co qpwl"pc"u| vci w"pcuv r wl ec"gmgo gpv{:
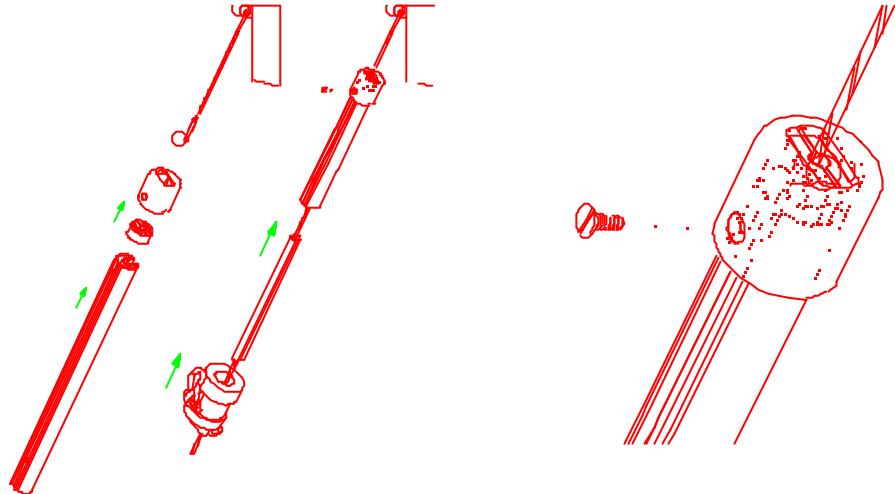
    Uvqr gt "vqr qy {
    ⁄ q {umq
   Quvcvpk"*wek v{+"ugi o gpv
    twd "N°10
    Y m€f m "PVC
    twd "N°10
    Mt vkm'(Y C P G: wuvcy kgpkg"mt vkmc"r qnc| wlg"r qpk u| {"f kci tco +
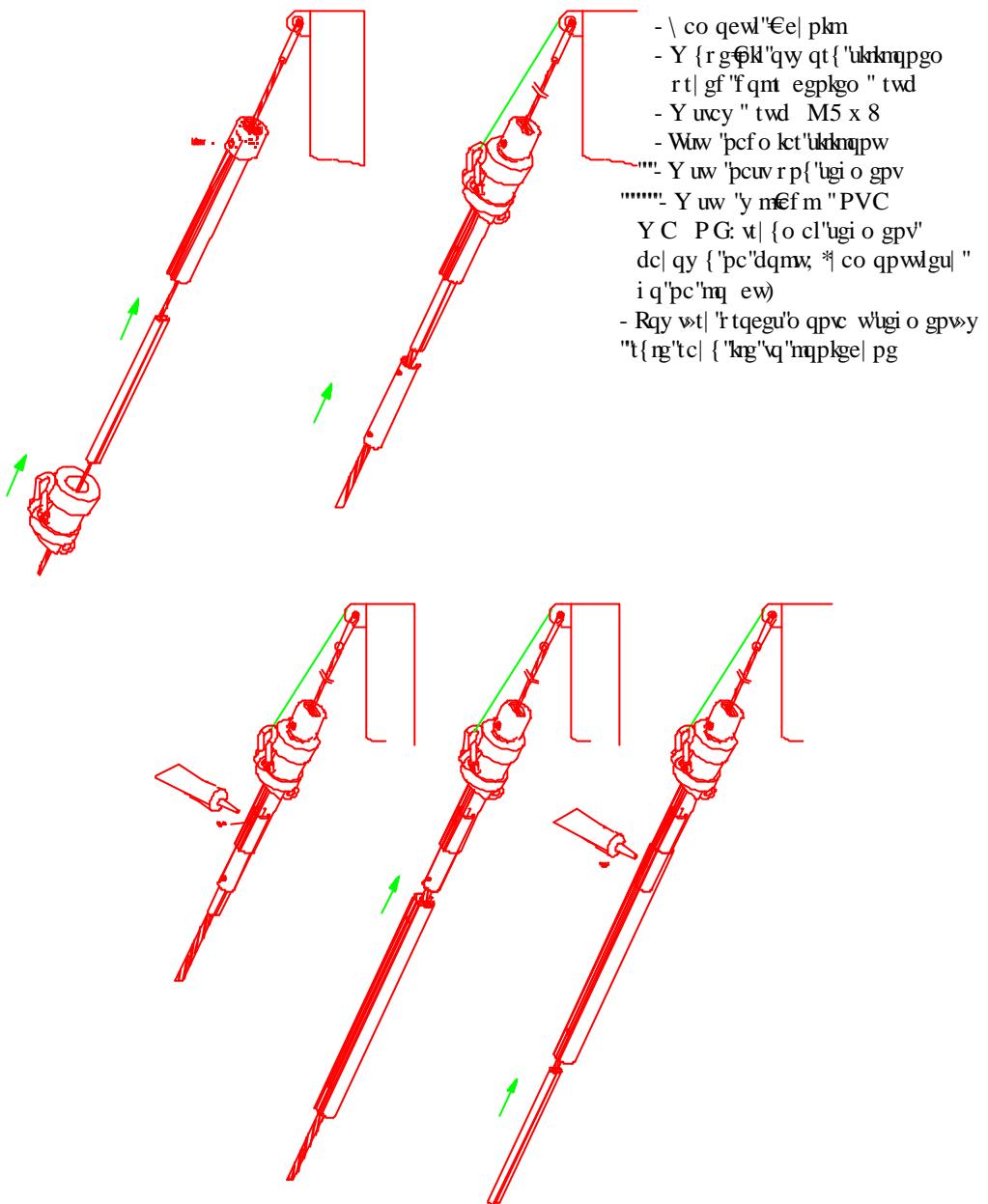
- \ co qewl'r qpqy pkg'u| vci
- \ co qewl'Hpng'f q'Ht vkmc

- \ co qewl'"€e| pkm
- Y {r g€pkl'qy qt{ "ukdkmqpgo
  r t| gf 'f qmt egpkgo " twd
- Y uvcy " twd M5 x 8
- Wuw 'pcfo kct'ukdkmqpw
""- Y uw 'pcuv r p{ 'ugi o gpv
"""""- Y uw "y m€fm " PVC
 Y C   P G: vt| { o cl'ugi o gpv'
 dc| qy { 'pc'dqmw; *| co qpwlgu| "
 i q'pc'mq ew)
- Rqy »t| 'r tqegu'o qpvc w'ugi o gpv»y
"t{ng'tc| { 'kng'vq 'mqpkgc| pg

16
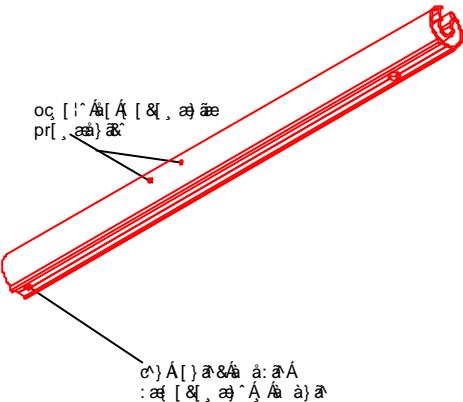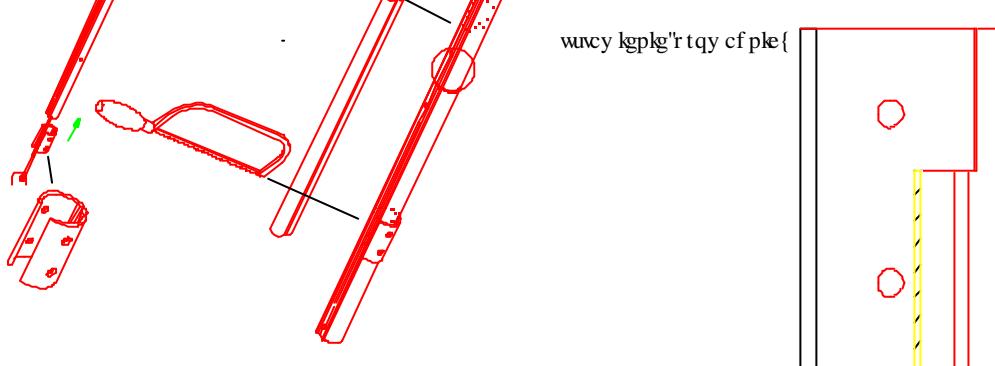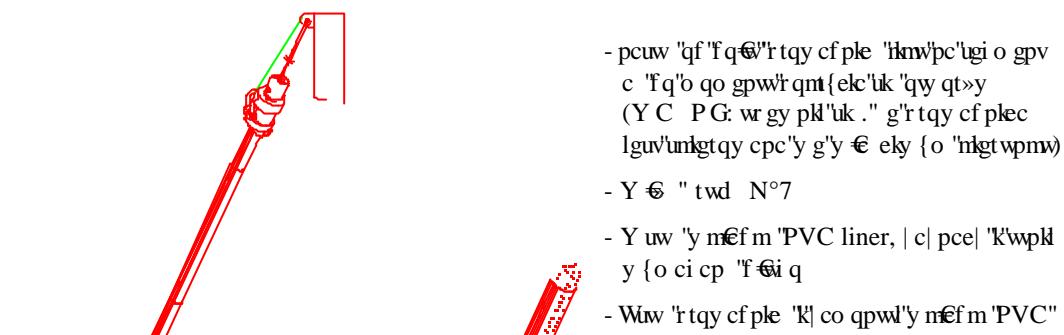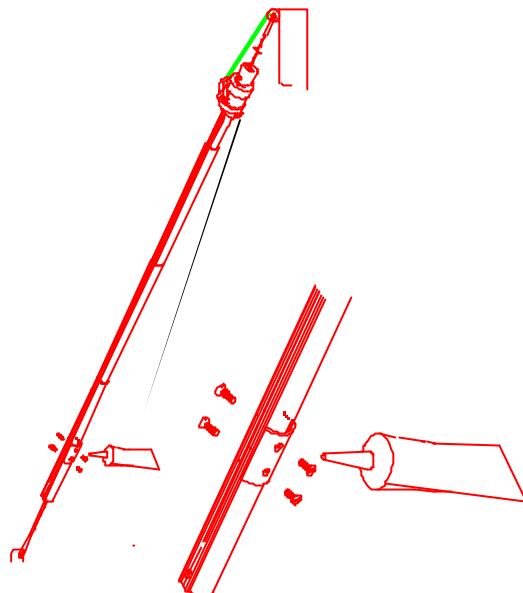
- Y C P G: wr gy pkl''uk .'' g''ugi o gpv'dc| qy {''lguv'wuvcy kqp{''lcm'pc''r qpk u| {o ''fkci tco kg

oc¸ [¦ˆÁa[Á{ [&[¸æ}ãæe
pr[¸æå}ãˆ

c^}Á[}ã&åå à:ãÁ
:æ{[&[¸æ}ˆÁåa à}ã

-Welpcpkg'y mfflmkPVC

- pcuw ''qf ''fq€v''r qy cf pke ''ikmw'pc''ugi o gpv
  c ''fq''o mo gpwt'rqmv{ckc''uk ''qy qt»y
  (Y C P G: wr gy pkl''uk .'' g''r qy cf pkec
  lguv''umkgtqy cpc''y g''y €€ cky {o ''mkgtwpmw)

- Y €€ ''twd N°7

- Y uw ''y mfflm ''PVC liner, | c| pancz| ''k'wpkl
  y {o ci cp ''ffl€vi q

- Wuw ''r qy cf pke ''k'| co qpwl''y mfflm ''PVC''

wuvcy kgpkg''r qy cf pke{
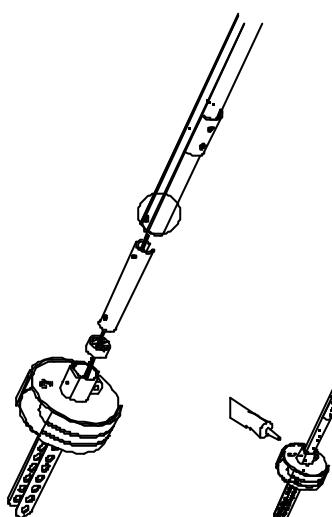
INSTALCELC'RTQY CF PKE['NKMW' CI NC

- Wuvcy "r qpqy pkg"
  r tqy cf pke "y "po| {elk

- Y {r g€pkl'qy qr{"
  uknknqupgo

- Y €s "k'f qmt "6" twd{
  N°7

- Wuw "pcf o kct'uknknqupw'

""""""""""""""OQPVC 'D DPC
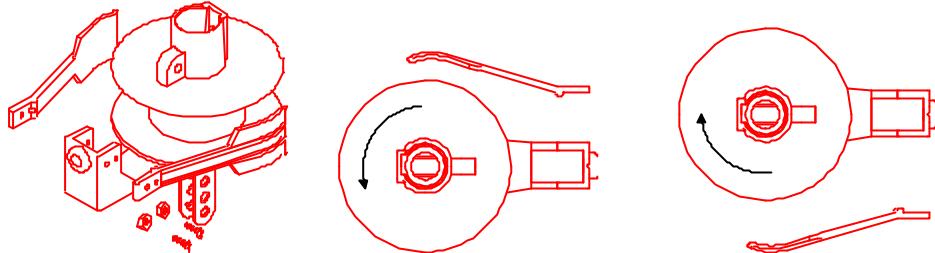
"'- \ f go qpwl'f qrp "e| "u| vci w""
"- Y uw "f q"d dpc" ek i ce| "nvd"
"""| cmq c| gpke "u| vci w'*
""""(*| cng pkg'qf 'o qeqy cpkc)
""""- Y uw "y "d dgp"€q| {unq
""- Y uw "n c| pkm 'ugi o gpwl'pc"
ugi o gpv'dc| qy {"&'(wgy pkl'uk ." g
qyw »t'y n c| pkmw'r qmt{y c
uk '| "qyw qrgo "y "ugi o gpekg+
""- Y uw "ugi o gpv'dc| qy {"
dq"d dpc
"'- Y {r g€pkl"qy »t'uknknqupgo
""""- Y €s " twd "Chc M5 x 12"""
""""""""- \ cm qewl'tqrhqm'q'f | kqdqy gl"
"""""""r €v{"o qpvc qy gl
""""""- Qr w "m vrkm
"""""""- Pcrt "u| vci 'twhqy {
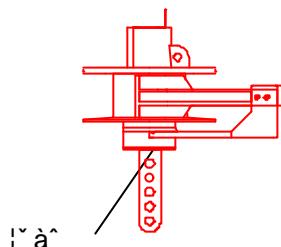
406-S model

- Rqf cy ce| 'hc~~fv~~'y 'o qf gnv'406-S o q g"d{ "| co qpvqy cp{'pc'r tcy gl"nvd"ngy gl"uvtqpkg"d dpc.'y "| cng pq ek'qf "vgi q"
  y 'nv»t{o 'nkgtvvpnv'r tghgtvvlg| 'tghqy c .
- F q'| co qcqy cpkc'r qf cy ce| c'w {l'4" tvd"M4 x 12"qtc| 'pcmt vgm(r cvt| 'uvt0ó)

tghqy cpkg'y 'r tcy q""""""""""""""""""""""""""""""tghqy cpkg'y 'ngy q
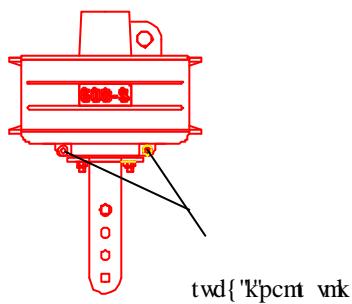
- Wuvcy "qf r qy kgf pk'm v'r qr t| g| 'r qnv| qy cpkg'4" tvd"o qevvl e{ej 'y cpvqy pkm

¡˘ à^

608-S & 810-S models
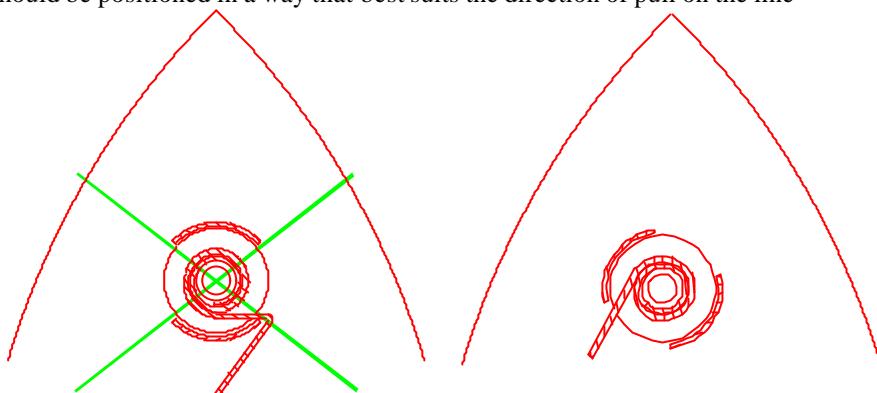
- M v'wuvcy kgpkc'r qf cy ce| c'y "o qf gncej '"82: /U'k'.'32/U'lguv'tgi wqy cp{ 'r qr t| g| 'r qnv| qy cpkg'4" tvd'k'pcmt vgm'*¹cm'pc'diagramkg"

""'r qpk gl)

608-S

twd{ 'k'pcmt vnk

RECOMMENDATIONS
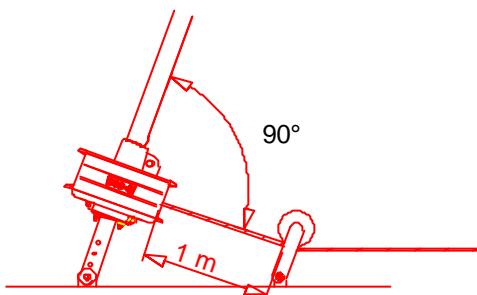
Reefing line feeders
➡ The angle of all the reefing line feeders may be adjusted.
IMPORTANT: they should be positioned in a way that best suits the direction of pull on the line

Reefing line
➡ The reefing line is wound around the drum.
Only use pre-stretched rope in order to eliminate any elasticity
Refer to diagram below for the position of the reefing line as it comes out of the drum

90°

1 m

Reefing direction of the genoa
➡ The genoa should be reefed in the same direction as the strands turn on the forestay.

When you are not sailing
➡ Slacken the backstay in order to reduce undue strain on mechanical parts
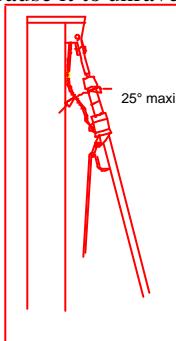
About the drum
➡ When your genoa is fully reefed and in order to avoid direct strain on mechanical parts and on the knot of the reefing line, there should be a minimum length of one halyard turn on the drum.

Halyard/forestay angle
➡ This angle should never be more than 20-25° as this makes it impossible to tauten and reef the sail.
What is more, this undue strain on the forestay could cause it to unravel and even dismast the boat...

25° maxi

When sailing
➡ Ensure that the forestay is always taut. Not only will this make reefing easier but will avoid any danger of the forestay unravelling. (We recommend putting a universal joint at the masthead)

Hauling on the genoa
➡ The reefing line should never be used to haul on the sail.
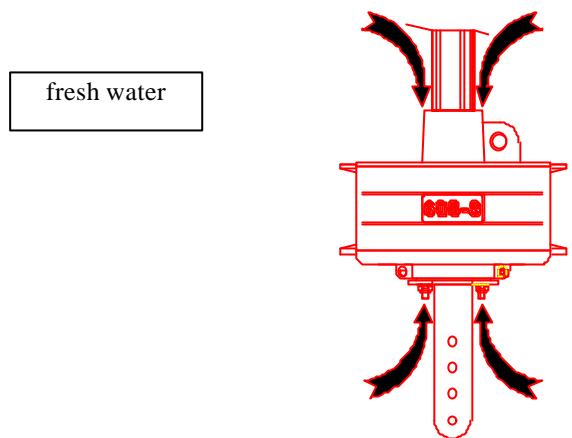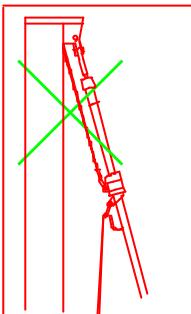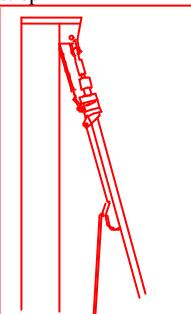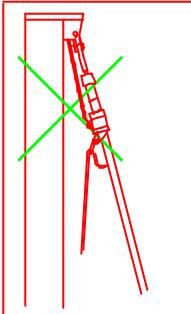
Unfurling the genoa
➡ When unfurling the genoa, ensure that it does not unfurl too quickly by winding the reefing line once round a winch and feeding it out slowly in one hand and the genoa sheet in the other.

MAINTENANCE

Rinse the drum unit once a year with fresh water (no dismantling required).
- No other special maintenance is needed.

fresh water

| PROBLEM ENCOUNTERED	CAUSE	SOTUTION
Halyard turns with the halyard swivel	- Forestay not taut enough ➡	- tighten the backstay
	- Genoa halyard too slack ➡	- tauten the genoa halyard
	- Genoa too short, halyard swivel too low ➡	- Use a strop
	- Genoa halyard too close to the forestay ➡	- Fasten a halyard feeder to the mast or a diverter to the forestay
The halyard tends to wrap itself around the spar when the genoa is hoisted	- Halyard is worn and thus twists in the direction of the rope strands ➡	- Change the halyard
Reefing line fouls	- Wrong angle on reefing line ➡	- Change position of first sheave
	- First sheave too far from drum unit ➡	
	- Genoa unfurled too quickly ➡	- Slow down the unfurling of the genoa by winding the reefing line once round a winch.
Genoa difficult to hoist	- Poor output from a sheave	
	- Halyard jammed ➡	- Try with a different halyard
	- Luffrope too large ➡	- Change luffrope
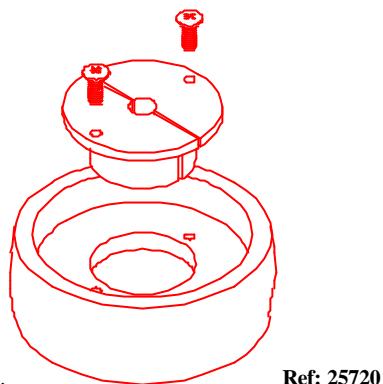
OPTIONAL EXTRAS

<u>HALYARD DIVERTERS</u>

- When the genoa is furled or unfurled, if the angle between the halyard and the forestay is too tight, the halyard risks being twisted round as the halyard swivel turns.
- 2 options are available to solve this problem:

Option 1 : Halyard diverter wheel
- To install the diverter wheel, it is necessary to dismantle the forestay

Ref: 25720

Option 2 : Halyard feeder
- To install the halyard feeder, it is not necessary to dismantle the forestay
- 2 sizes are available:
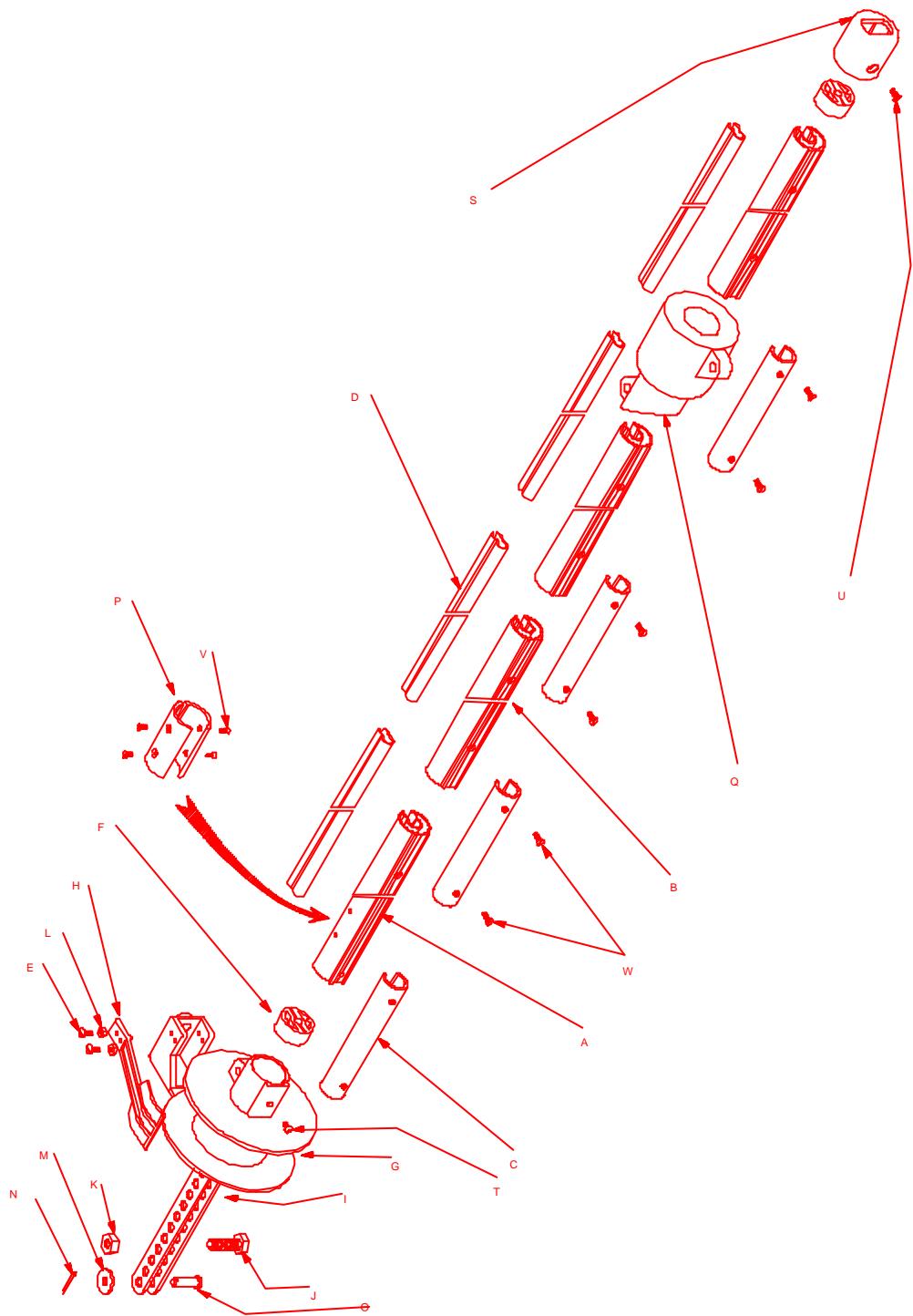
- we recommend: Ref 25677 ➡ 608 & 810 models
Ref 26140 ➡ 406 model

Ref: 25677   **Ref: 26140**
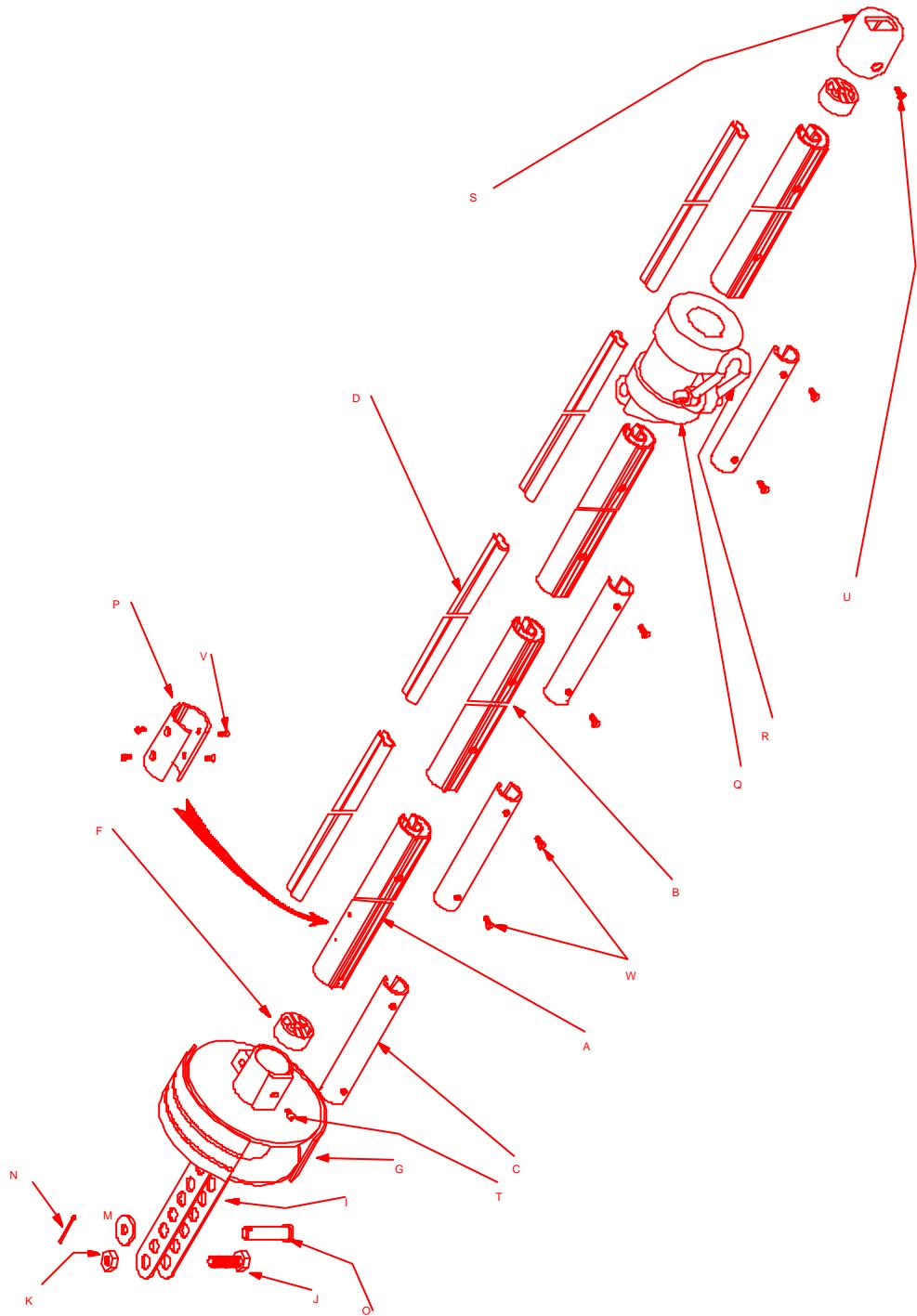
|	Référence	Reference N°	**406-S**	**406-S**
			25722	25723
A	25752	Base	1	1
B	25392	Alloy spar	3	3
C	25384	Coupling sleeve	4	4
D	26179	PVC liner	4	4
E	25675	Screw TCL M4 x 12	2	2
F	22827	Bearing	2	2
G	10001	Drum	1	1
	10003	"		
	10008	"		
H	26324	Reefing line adjuster	1	1
I	26325	Coupling plates 5 holes	1	
	21308	11 holes		1
	21291	5 holes		
	21295	11 holes		
	22850	5 holes		
J	18109	Screw TH 8 x 30	1	
	22831	Screw TH 12 x 35		
	22855	Screw TH 14 x 40		
K	18048	Nut M8	1	
	22832	Nut M12		
	22857	Nut M14		
L	18045	Nut M4	2	2
M	18076	Washer L8		1
	18078	Washer L12		
N	18090	Split pin 2x20		1
	18092	Split pin 2.5x30		
O	22836	Shoudered clevis pin dia 8		1
	22837	Shoudered clevis pin dia 12		
P	22844		1	1
Q	17067	Halyard swivel	1	1
	17070	"		
R	19451	Crank shackle		
S	26321	top end stop	1	1
T	25674	Screw Chc M5 x 12	1	1
U	25672	Screw N°10 (4.8x12.7)	1	1
V	25872	Screw TF N°7 (3.9x12.7)	4	4
W	27127	Screw TF M5 x 8	6+2	6+2

406 -S

	Référence	Reference N°	**608-S**	**608-S**
			25724	25725
A	25752	Base	1	1
B	25392	Alloy spar	5	5
C	25384	Coupling sleeve	6	6
D	26179	PVC liner	6	6
E	25675	Screw TCL M4 x 12		
F	22827	Bearing	2	2
G	10001	Drum		
	10003	"	1	1
	10008	"		
H	26324	Reefing line adjuster		
I	26325	Coupling plates 5 holes		
	21308	11 holes		
	21291	5 holes	1	
	21295	11 holes		1
	22850	5 holes		
J	18109	Screw TH 8 x 30		
	22831	Screw TH 12 x 35	1	
	22855	Screw TH 14 x 40		
K	18048	Nut M8		
	22832	Nut M12	1	
	22857	Nut M14		
L	18045	Nut M4		
M	18076	Washer L8		
	18078	Washer L12		1
N	18090	Split pin 2x20		
	18092	Split pin 2.5x30		1
O	22836	Shoudered clevis pin dia 8		
	22837	Shoudered clevis pin dia 12		1
P	22844		1	1
Q	17067	Halyard swivel		
	17070	"	1	1
R	19451	Crank shackle	1	1
S	26321	top end stop	1	1
T	25674	Screw Chc M5 x 12	1	1
U	25672	Screw N°10 (4.8x12.7)	1	1
V	25872	Screw TF N°7 (3.9x12.7)	4	4
W	27217	Screw TF M5 x 8	10+2	10+2

608 - S

	Référence	Reference N°	**810-S**
			25374
A	25752	Base	1
B	25392	Alloy spar	6
C	25384	Coupling sleeve	7
D	26179	PVC liner	7
E	25675	Screw TCL M4 x 12	
F	22827	Bearing	2
G	10001	Drum	
	10003	"	
	10008	"	1
H	26324	Reefing line adjuster	
I	26325	Coupling plates 5 holes	
	21308	11 holes	
	21291	5 holes	
	21295	11 holes	
	22850	5 holes	2
J	18109	Screw TH 8 x 30	
	22831	Screw TH 12 x 35	
	22855	Screw TH 14 x 40	1
K	18048	Nut M8	
	22832	Nut M12	
	22857	Nut M14	1
L	18045	Nut M4	
M	18076	Washer L8	
	18078	Washer L12	
N	18090	Split pin 2x20	
	18092	Split pin 2.5x30	
O	22836	Shoudered clevis pin dia 8	
	22837	Shoudered clevis pin dia 12	
P	22844		1
Q	17067	Halyard swivel	
	17070	"	1
R	19451	Crank shackle	1
S	26321	top end stop	1
T	25674	Screw Chc M5 x 12	1
U	25672	Screw N°10 (4.8x12.7)	1
V	25872	Screw TF N°7 (3.9x12.7)	4
W	27127	Screw TF M5 x 8	12+2

810 S

S

D

P

V

U

R

Q

F

B

W

A

C

G

T

I

K

J