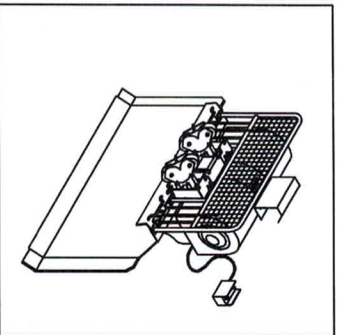


IGLAND 3502 TL and Compact 3500/2LH, Parts Catalogue

Serial No.: 0001 ➡

This Parts Catalogue covers also:
3502 A, 3502 AT, 3502 HT, 3502 T
and Compact 3500/2LH



GENERAL INFO

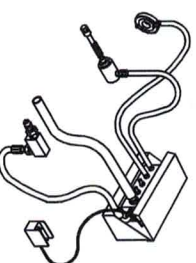
This Parts Catalogue consists of 38 numbered pages.

This Catalogue: P/N 390303

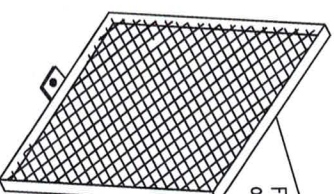
N/A: Not available

© IGLAND AS

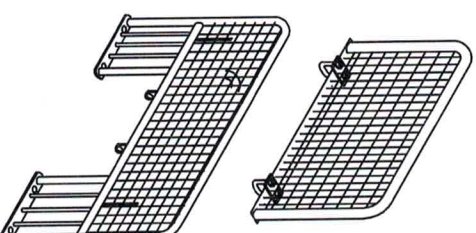
- Gjengi vel se av tekst og tegning ertuten til latese forbudt.
- Reproduction of text or illustrations without permission is prohibited.
- Eine Wiedergabe von Texten und Zeichnungen ohne unsere Genehmigung ist nicht gestattet.
- Interdiction de toute reproduction de textes ou d'illustrations sans autorisation préalable.



See page 5



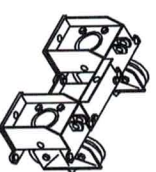
021510
For Comp. 3500/2LH
only
Early version.
Not available.



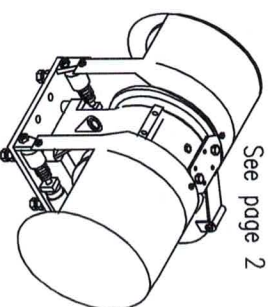
See page 35

021527 Wide

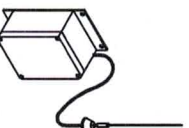
See page 35



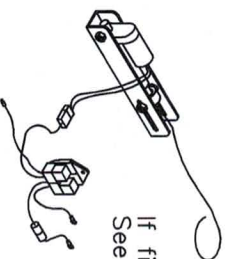
070643 Fairlead, wide
132061 Butterfly, single
155934 Butterfly, double



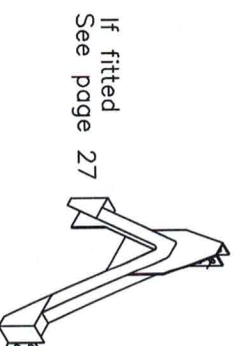
See page 2



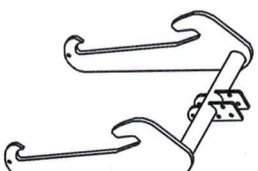
If fitted
See page 16



If fitted
See page 36



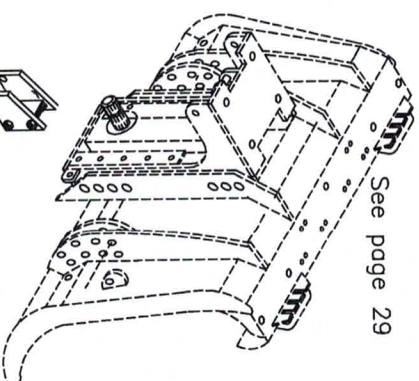
If fitted
See page 27



If fitted
See page 27



See page 29



See page 29

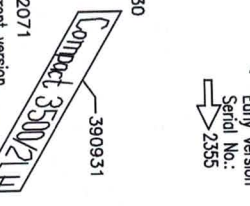
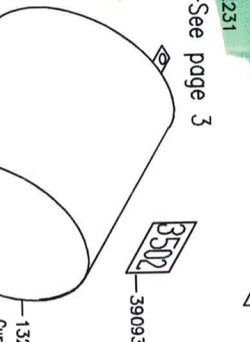
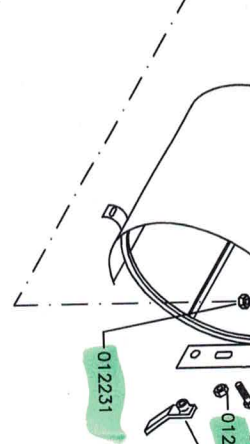
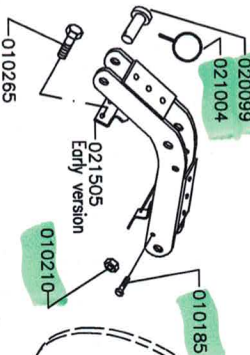
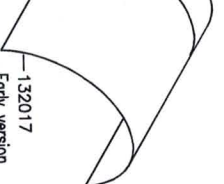
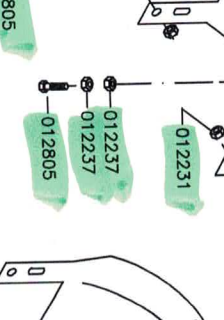
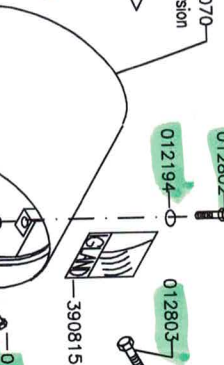
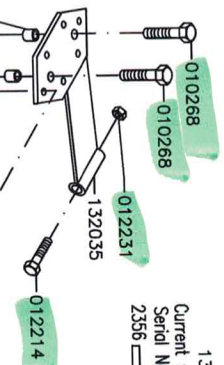
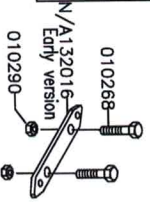
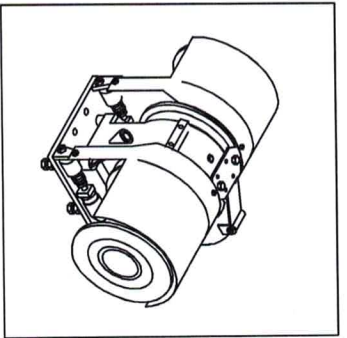
Approved:

Revised: T.K. 13.03.02

Issued: AIS/ØI 28.06.94

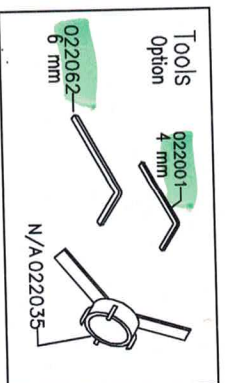
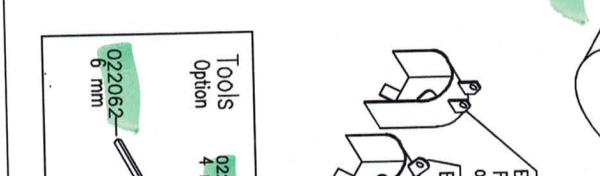
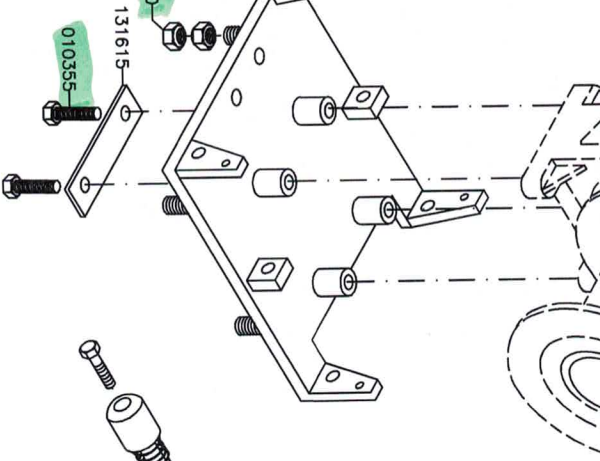
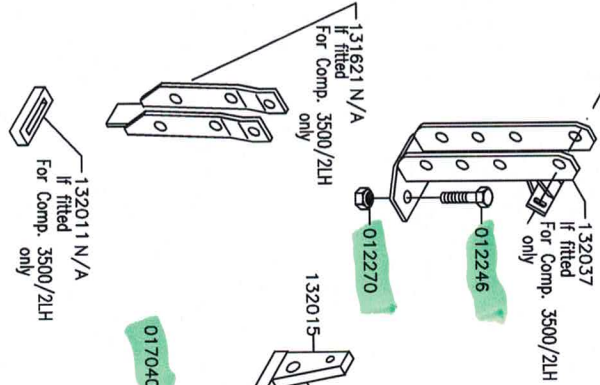
IGLAND 3502 TL and Compact 3500/2LH

"HEAD"



See page 3

See page 3



TOOLS

Option

022001

4 mm

022062

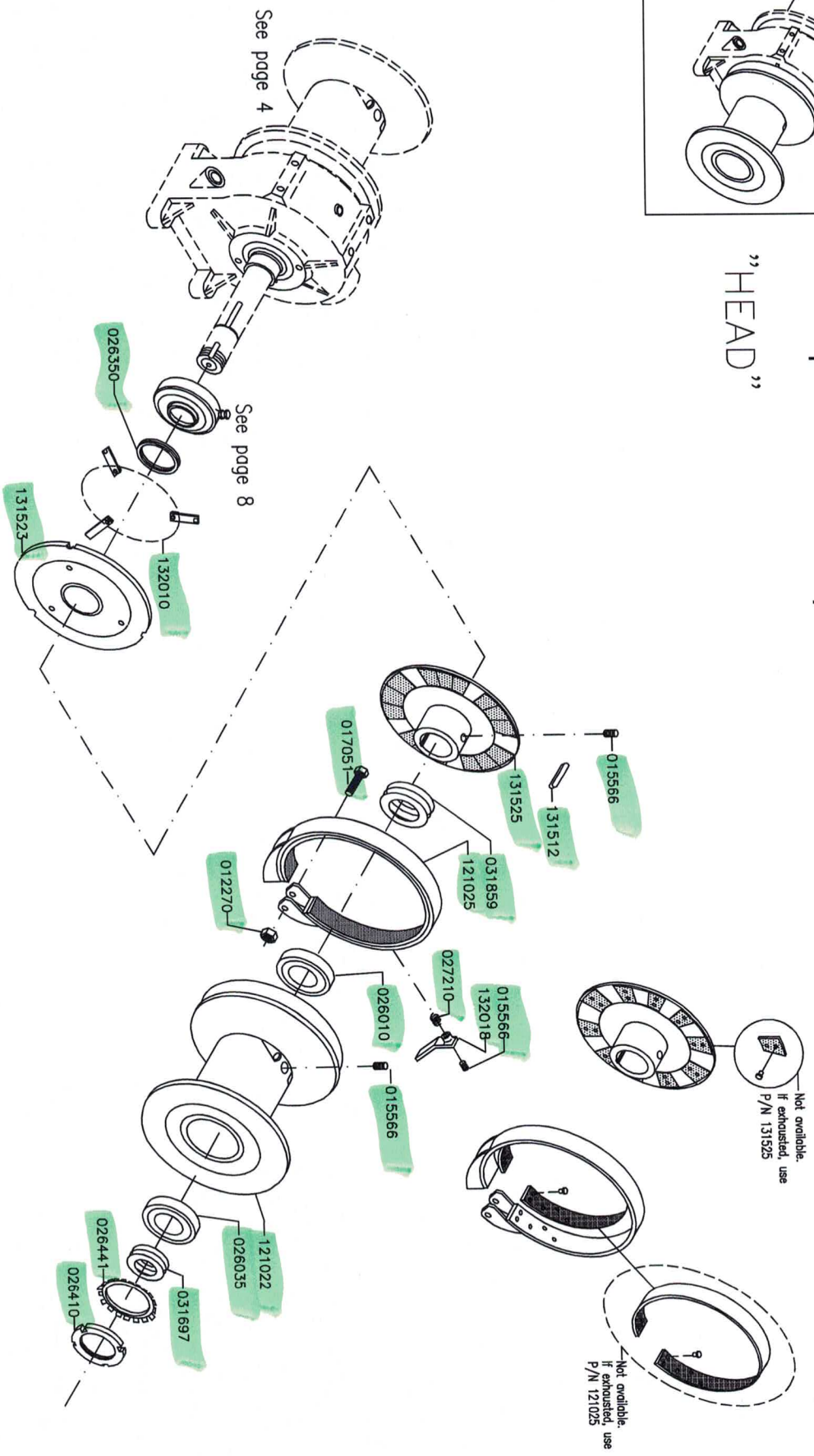
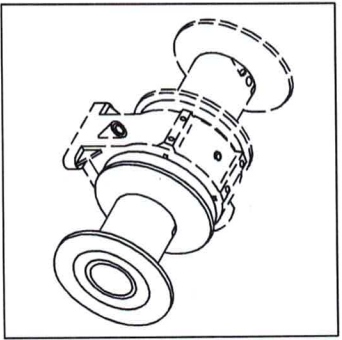
6 mm

N/A 022035

022035

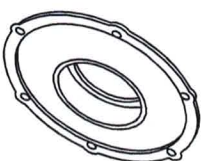
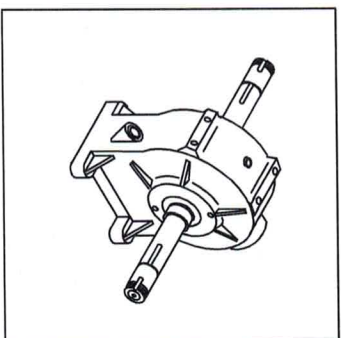
IGLAND 3502 TL and Compact 3500/2LH

"HEAD"



IGLAND 3502 TL and Compact 3500/2LH

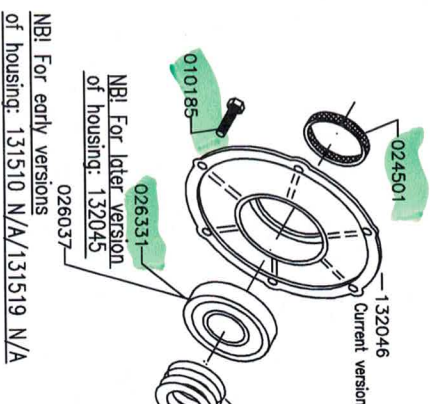
"HEAD"



131515
Early version.
Not available.
When exhausted,
use P/N 132046

NOTE:
Inner Pinion Bearing REPAIR KIT
See Fitting Instructions in Workshop Manual.

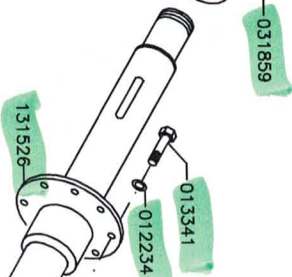
131628
Inner Pinion Bearing REPAIR KIT.
Outer diameter: $\varnothing = 40$ mm



132046
Current version

024501
010185
026331
NBI For later version
of housing: 132045

026037
NBI For early versions
of housing: 131510 N/A/131519 N/A



131526
031859
013341
012234
(Incl. inner 40 mm
bearing)
See NOTE

See page 23



026900
026135
031217
131528

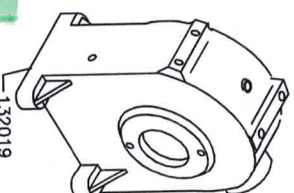
031205
024470
070322



021046
017042
012434

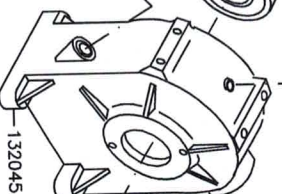
131513

131510
Early version.
Not available.
When exhausted,
use P/N 132045

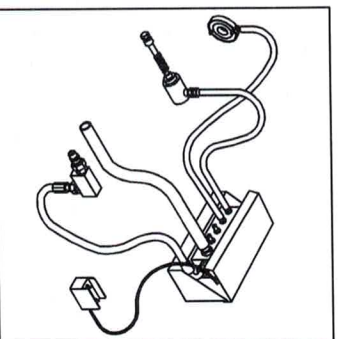


132019
Early version.
Not available.
When exhausted,
use P/N 132045

026331
NBI For later version
of housing: 132045
026037
NBI For early versions
of housing: 131510 N/A/131519 N/A
132033
023560
024501

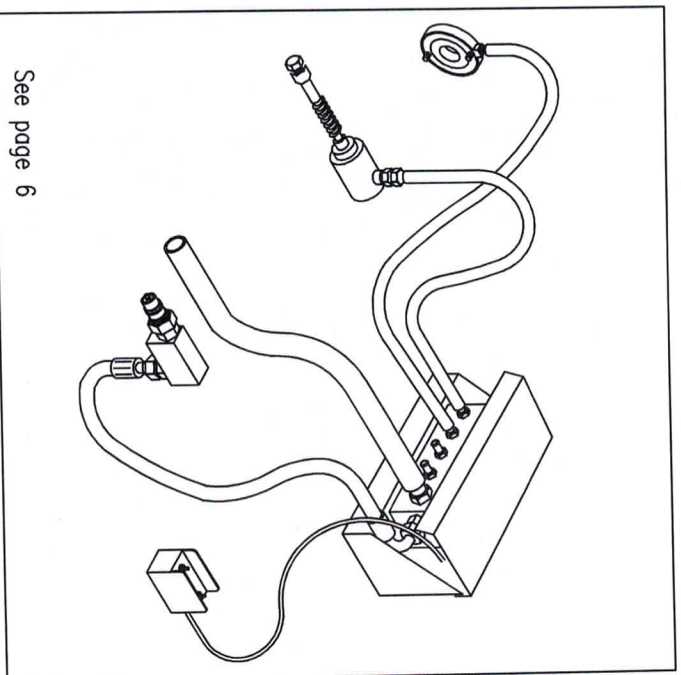


132033
023560



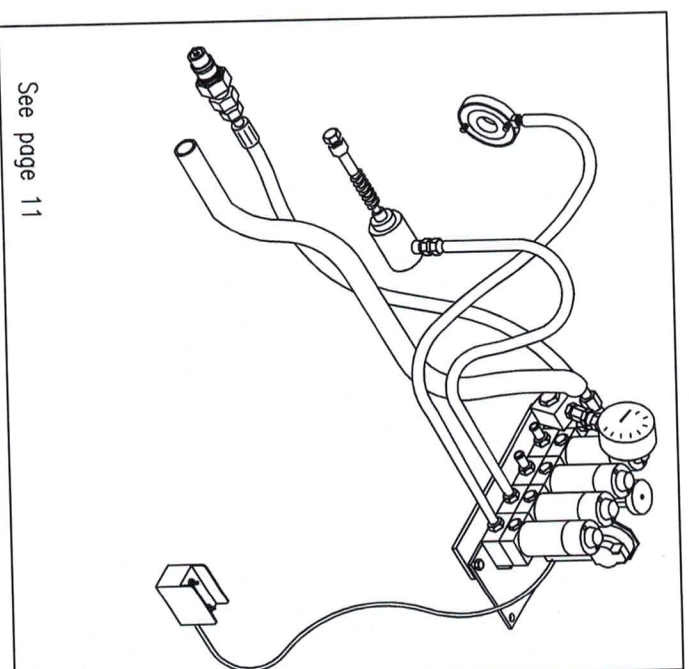
IGLAND 3502 LH and Compact 3500/2LH ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"

Current version

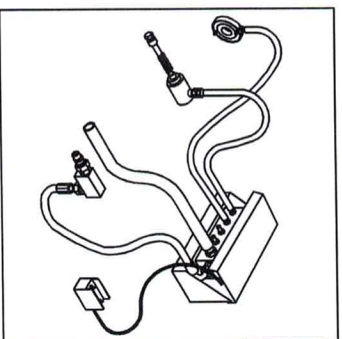


See page 6

Early version, for John Deere only.

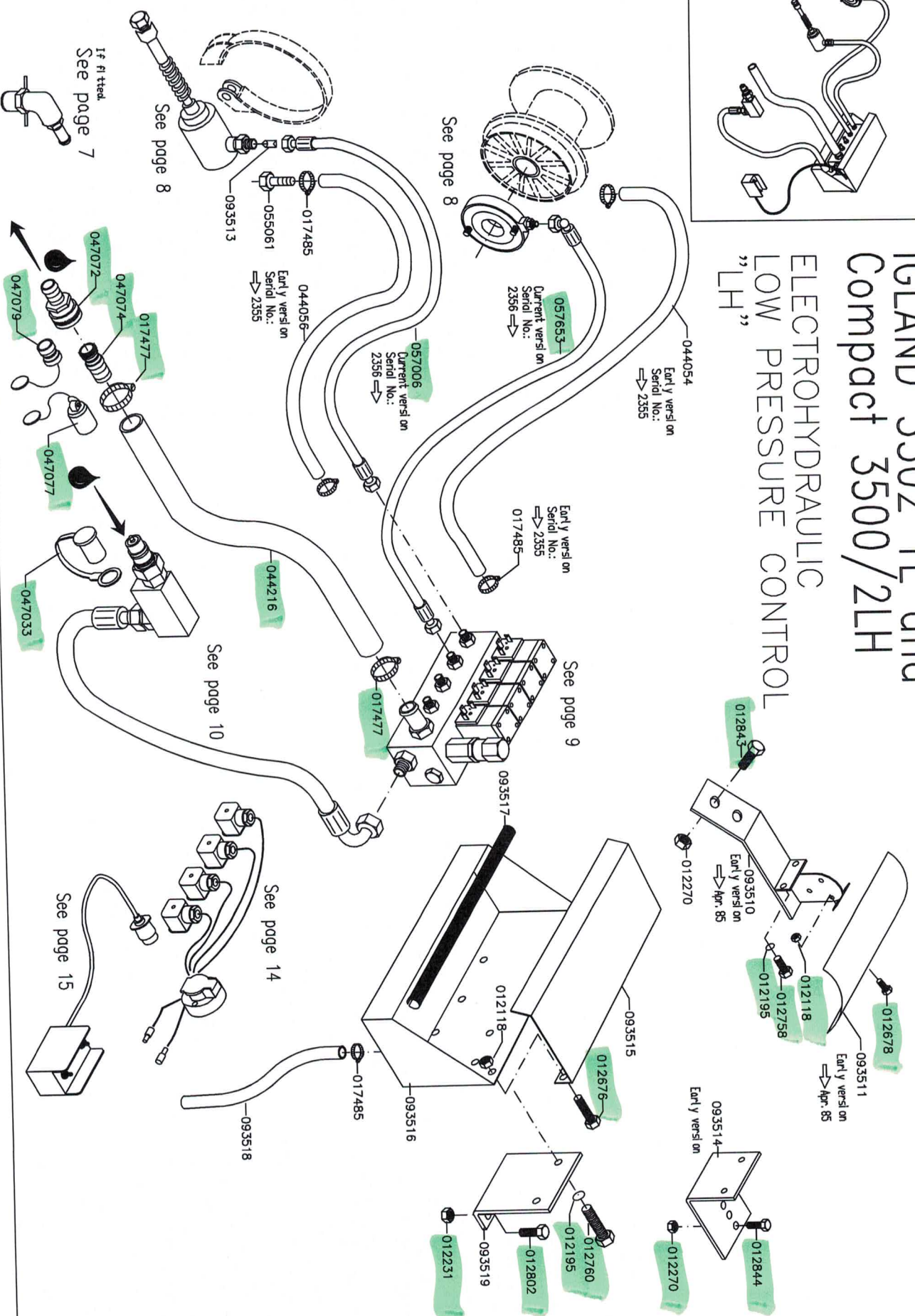


See page 11



IGLAND 3502 TL and Compact 3500/2LH

ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"

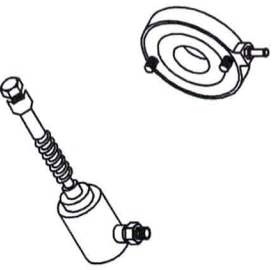


IGLAND AS

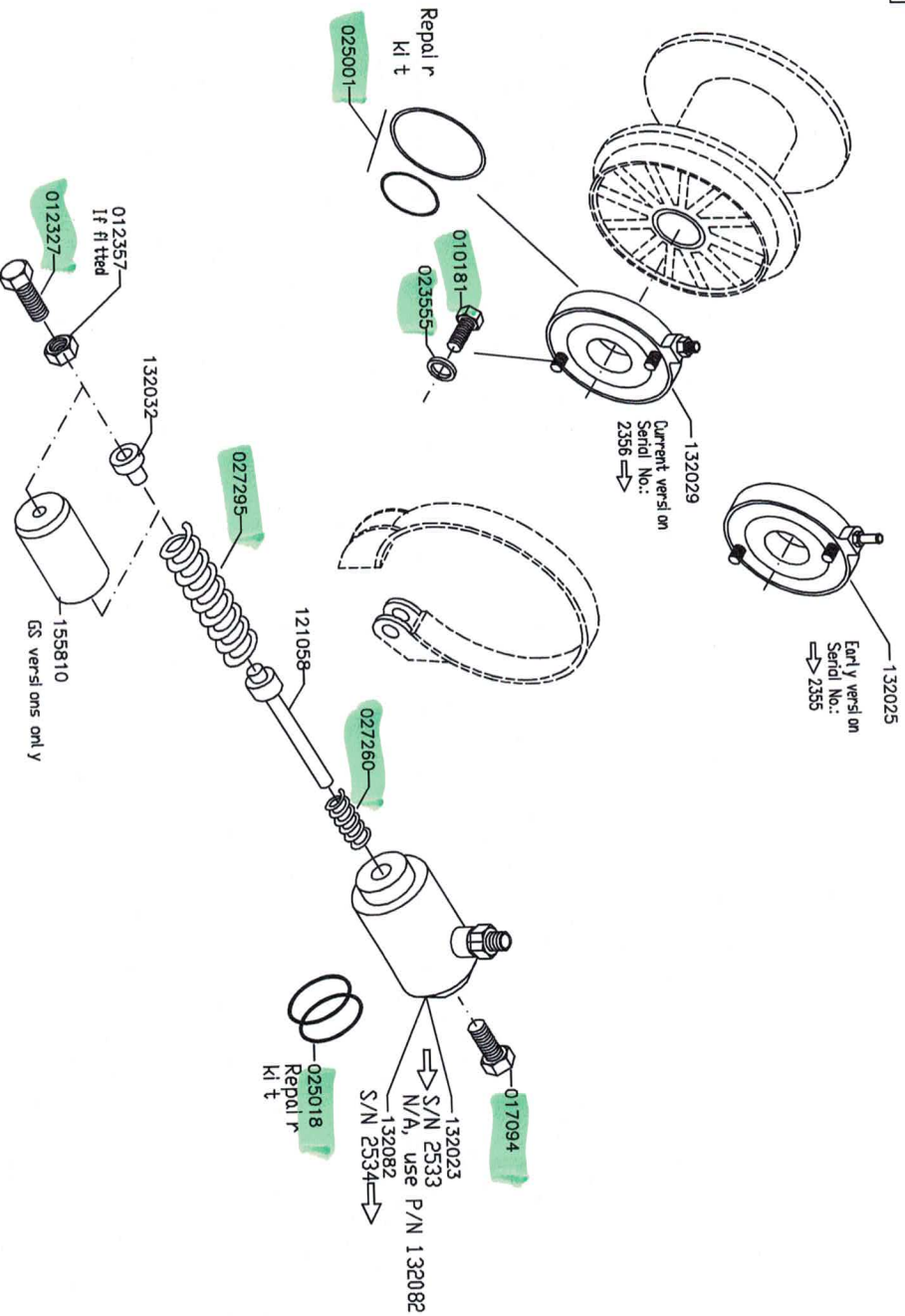
Motstandsfri returkoblinger

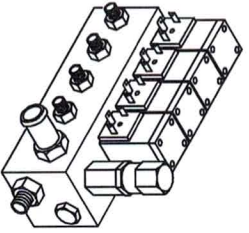
Should be used by LH winches.

TRACTOR TYPE	P/N:	DIMENSION:
BELARUS	049421	1 1/4" R
CASE 585-885 XL, 495-995 XLT, 3200, 4200	049445	1 1/4" BSP
DEUTZ	049423	M26 x 1,5
FENDT 308	049422	M18 x 1,5
FIAT 60-94, 65-94, 72-94, 82-94, 88-94, from -94	049444	M22 x 1,5
FIAT (not 90/90 or 100/90)	049426	M22 x 1,5
FIAT 90/90 and 100/90	049425	M30 x 1,5
FORD 4130, 4630, 5030, 5640, 6640, 7740	049434	3/4" R
FORD 6410 and 6610, From A -89 mod.	049434	3/4" R
FORD -10 SERIE	049400	Eksp. 34 mm
INTERNATIONAL TYPE 1	049428	1 5/16" UNF
INTERNATIONAL TYPE 2	049429	1" UNF
INTERNATIONAL TYPE 3	049430	3/4" UNF
JOHN DEERE -40 serie	049438	1" - 11,5 NPT
JOHN DEERE -50 serie	049439	3/4" - 14 NPT
JOHN DEERE -3000 serie	049446	M24 x 1,5
JOHN DEERE -6000 serie	049440	M22 x 1,5
KUBOTA 345 L	049411	3/8" R
KOBOTA M7950 DT	049415	1" R
MB TRAC	049419	M30 x 1,5
MASSEY FERGUSON 250-265	049441	1 1/16" JIC
MASSEY FERGUSON 600 serien, from -84	049441	1 1/16" JIC
MASSEY FERGUSON 300 serien, from -87	049442	7/8" JIC
MASSEY FERGUSON 3000 serien, from -87	049443	1 1/16" JIC
VALMET 6100, 6300, 6400, 6600 MEZZO	049435	M30 x 2
VALMET 355, 455, 555, 465, 565, 665	049427	7/8" JIC
VALMET 305 - 405	049420	M30 x 2
VALMET 505 - 805	049412	
VALMET, Early model	049404	29 - 31 mm
ZETOR CRYSTAL 8145 - 4145	049433	M30 x 1,5
ZETOR 6520/40, 7520/40, 8520/40, 9520/40	049437	M48 x 1,5
ZETOR (all other models)	049414	
Universal type for oil supply	049404	29 - 31 mm
Universal type for oil supply	049400	34 - 36 mm
Universal type for oil supply	049405	37 - 39 mm
Universal type for oil supply	049402	49 - 51 mm

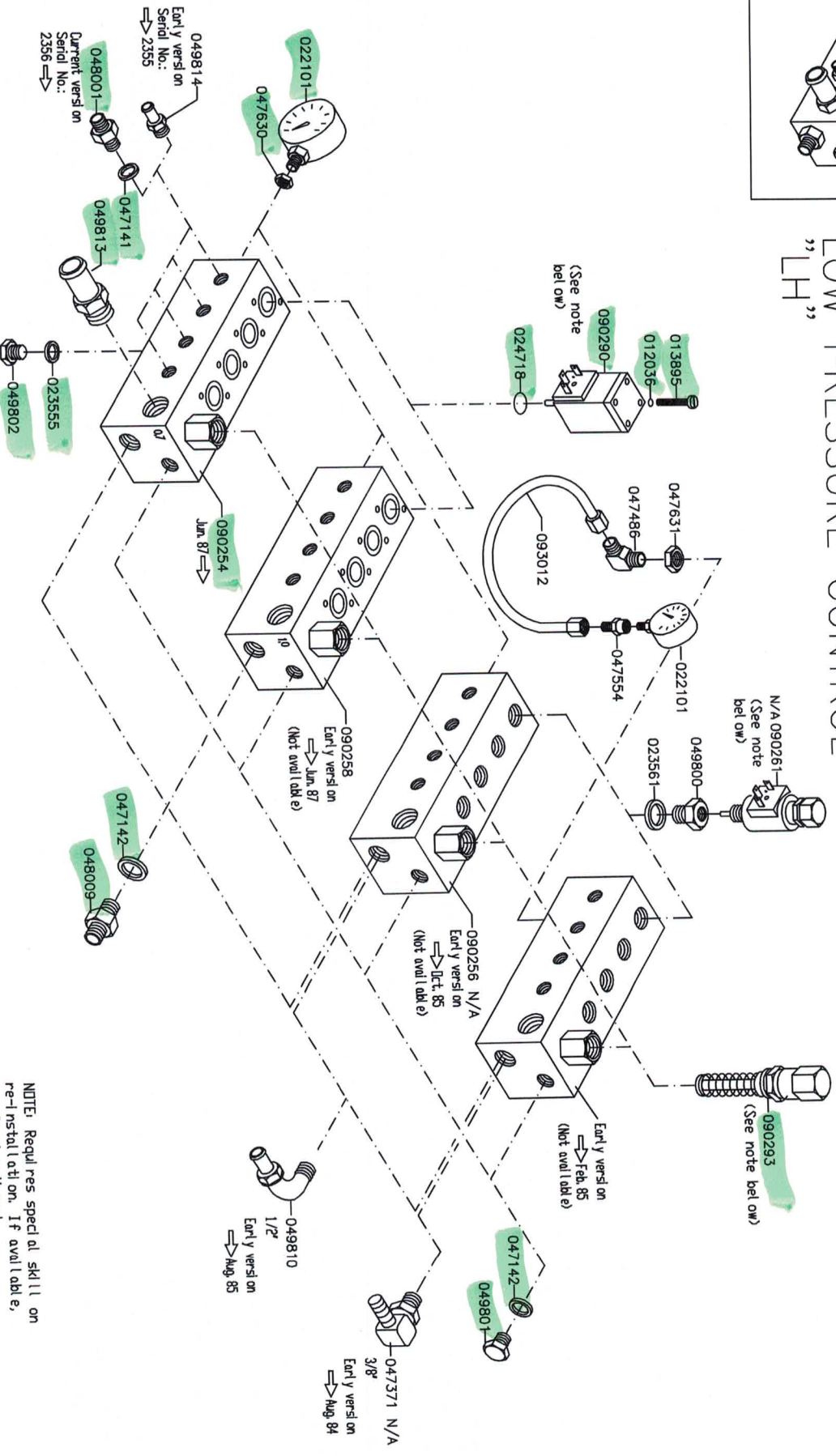


IGLAND 3502 TL and Compact 3500/2LH ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"



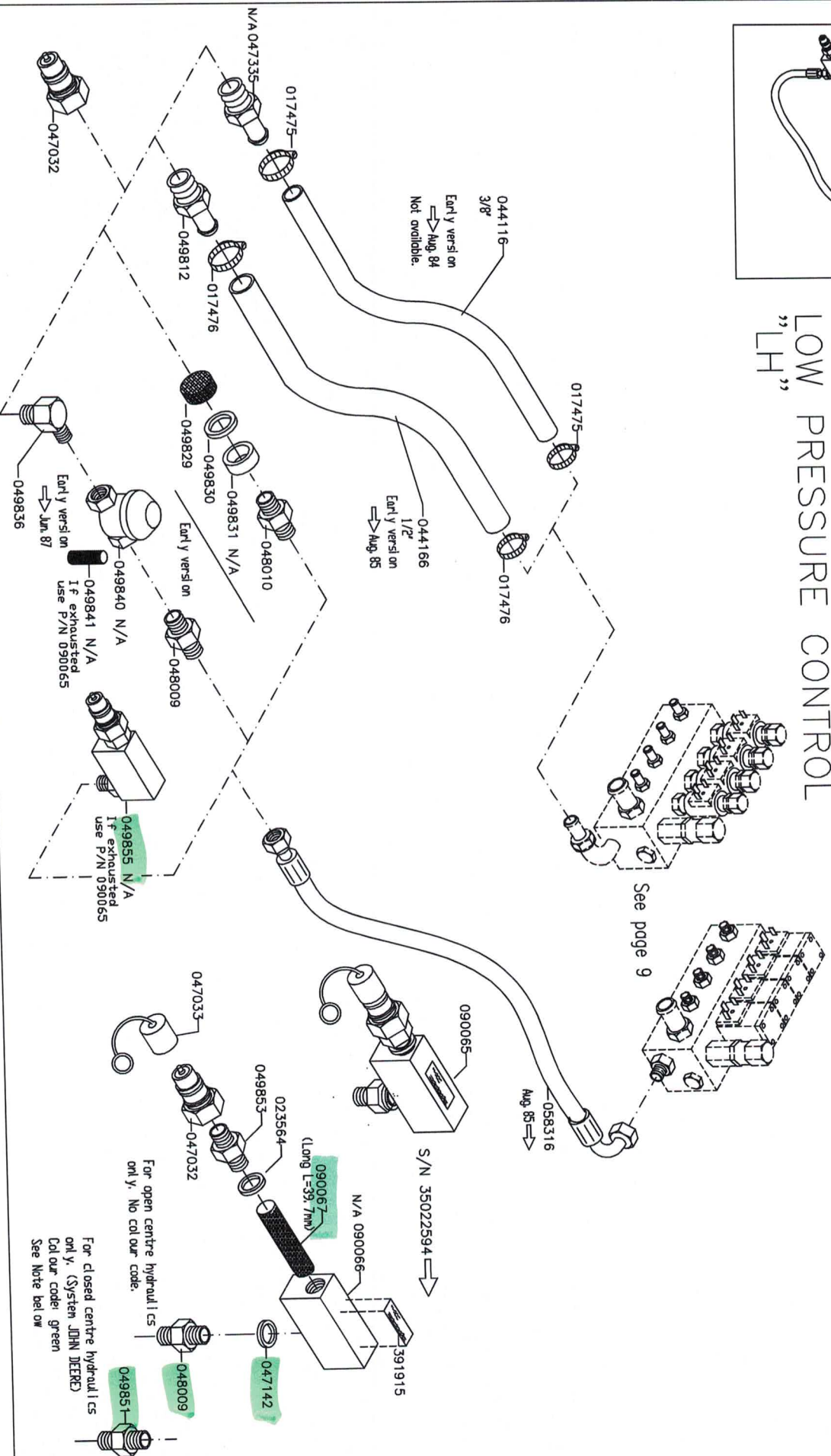
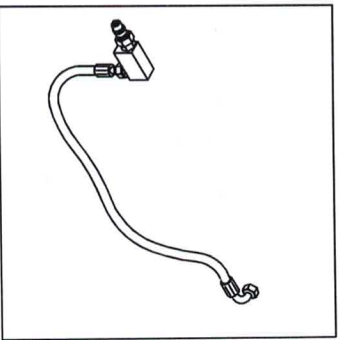


IGLAND 3502 TL and Compact 3500/2LH ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"



IGLAND 3502 TL and Compact 3500/2LH

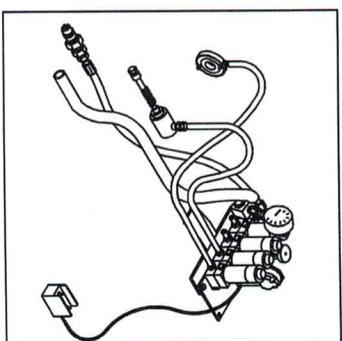
ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"



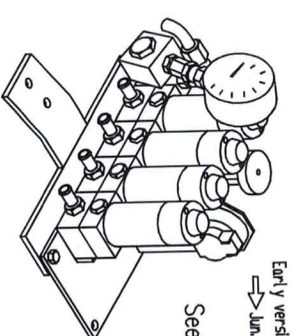
IGLAND 3502 TL and Compact 3500/2LH

ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"

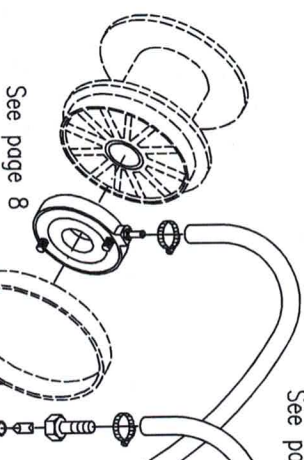
For "closed centre, early version"
⇒ Jun. 87



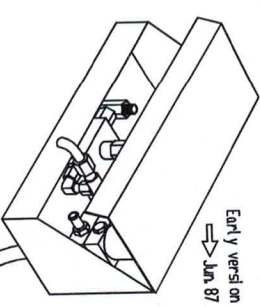
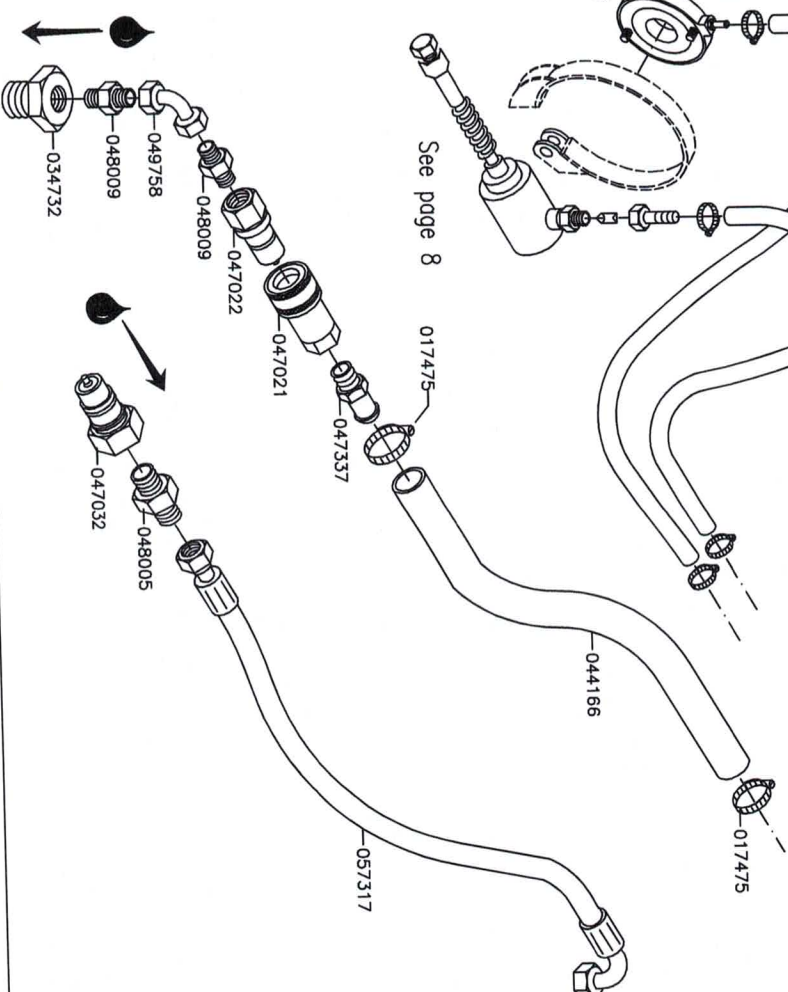
See page 6



See page 12



See page 8

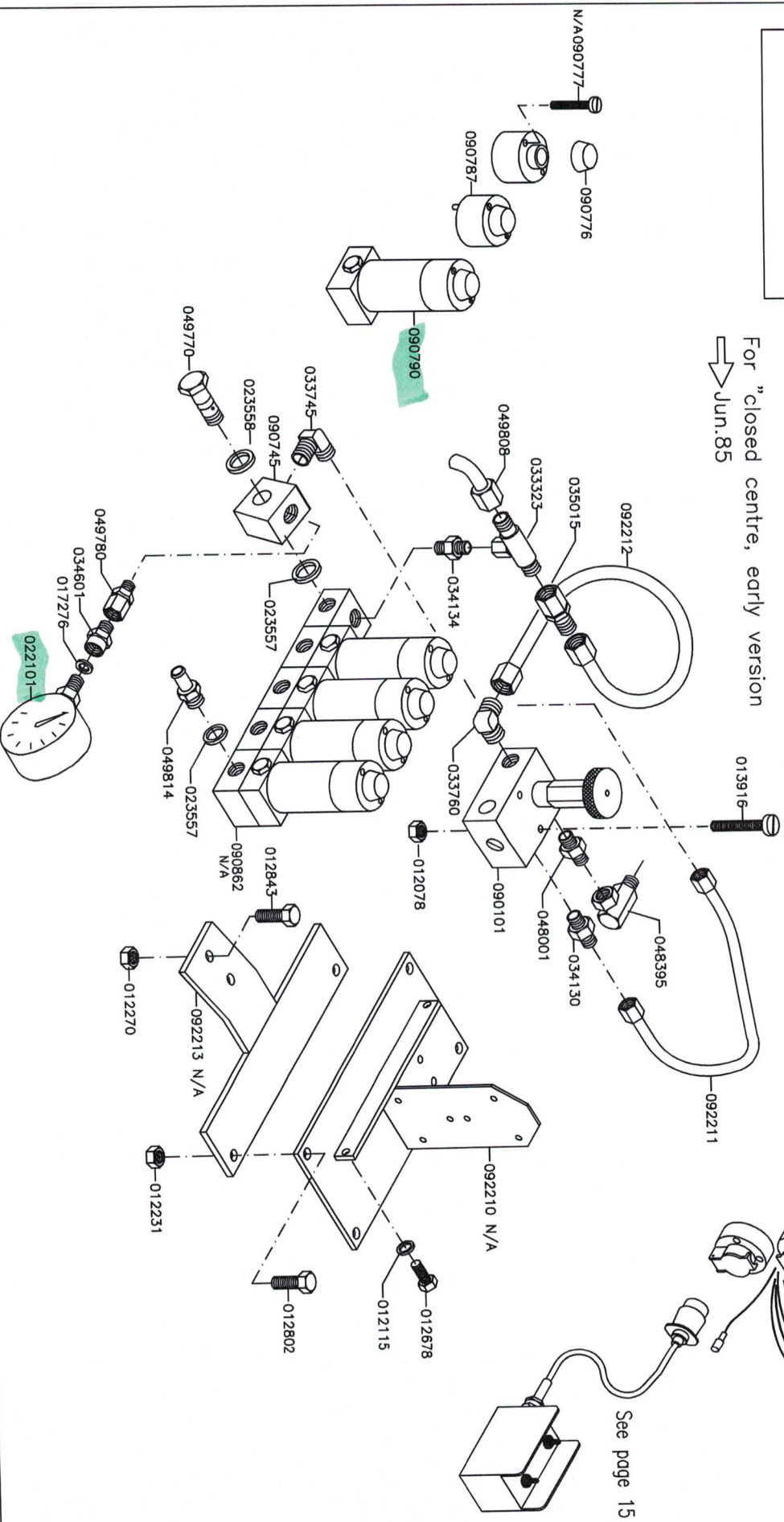
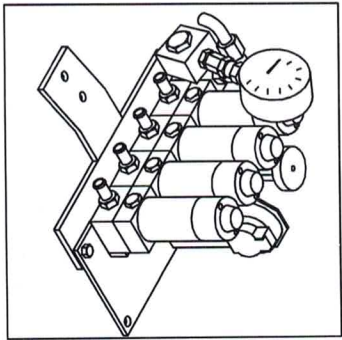


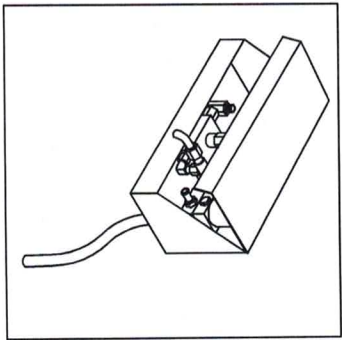
See page 13

IGLAND 3502 TL and Compact 3500/2LH

ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"

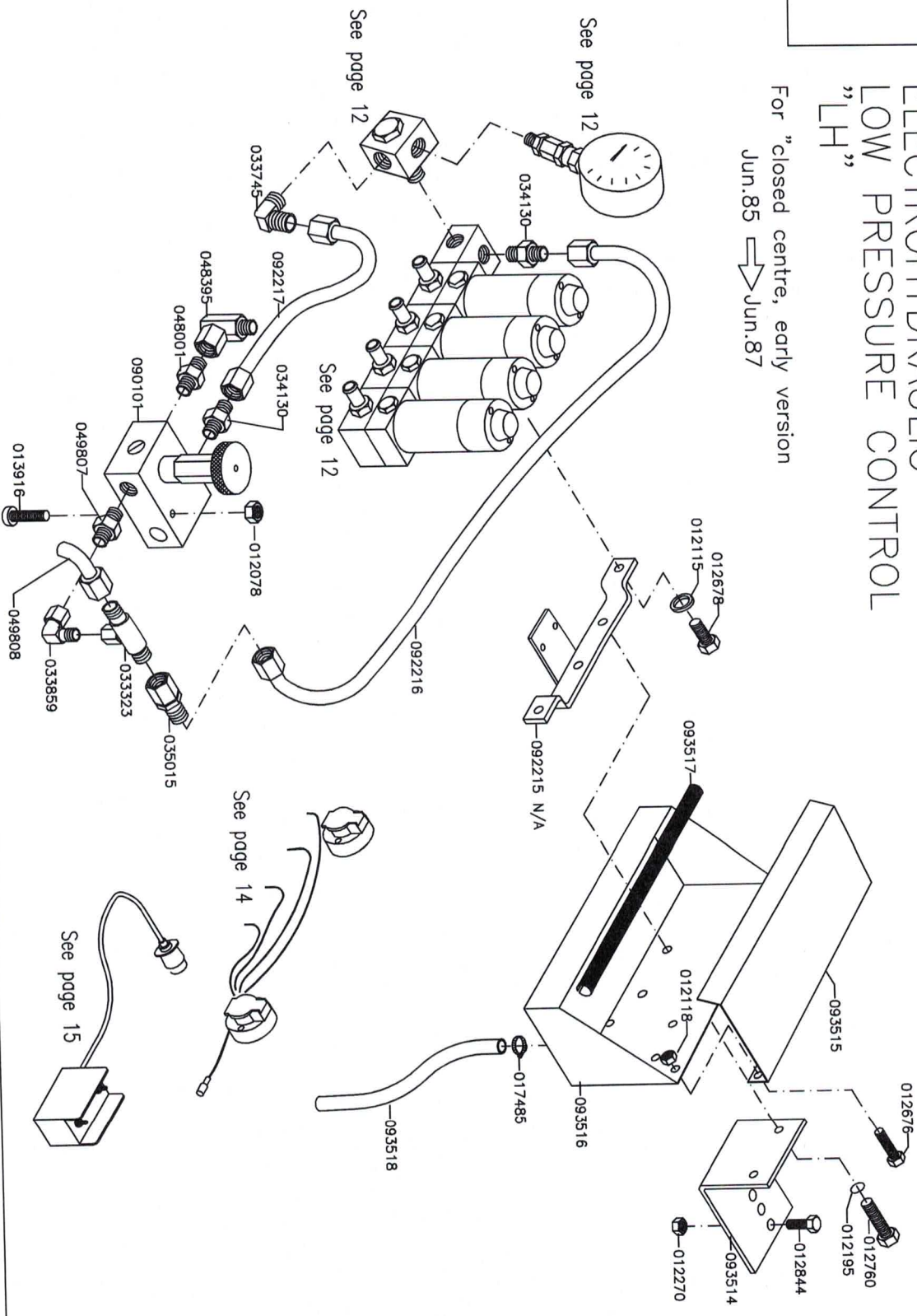
For "closed centre, early version"
⇒ Jun. 85

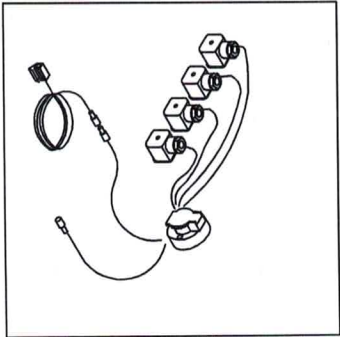




IGLAND 3502 TL and Compact 3500/2LH ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"

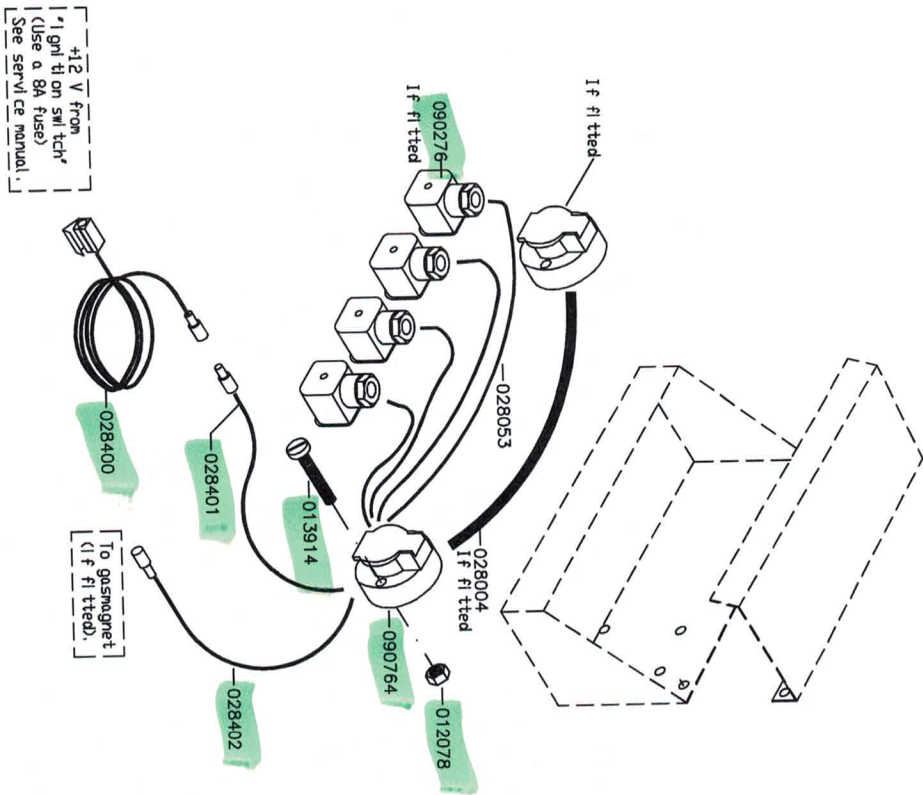
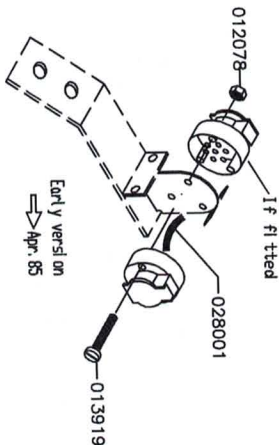
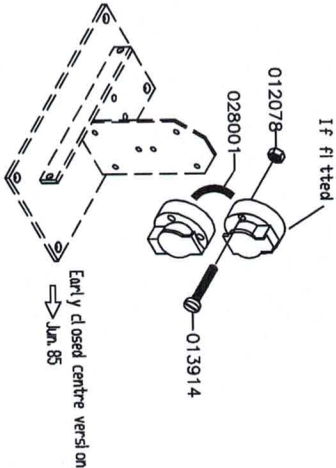
For "closed centre, early version
Jun.85 → Jun.87

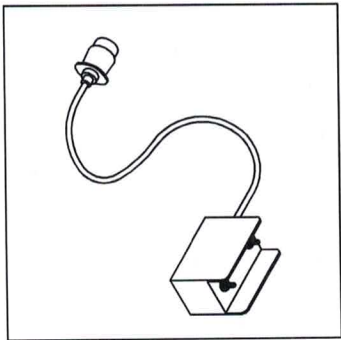




IGLAND 3502 TL and Compact 3500/2LH ELECTROHYDRAULIC CONTROL

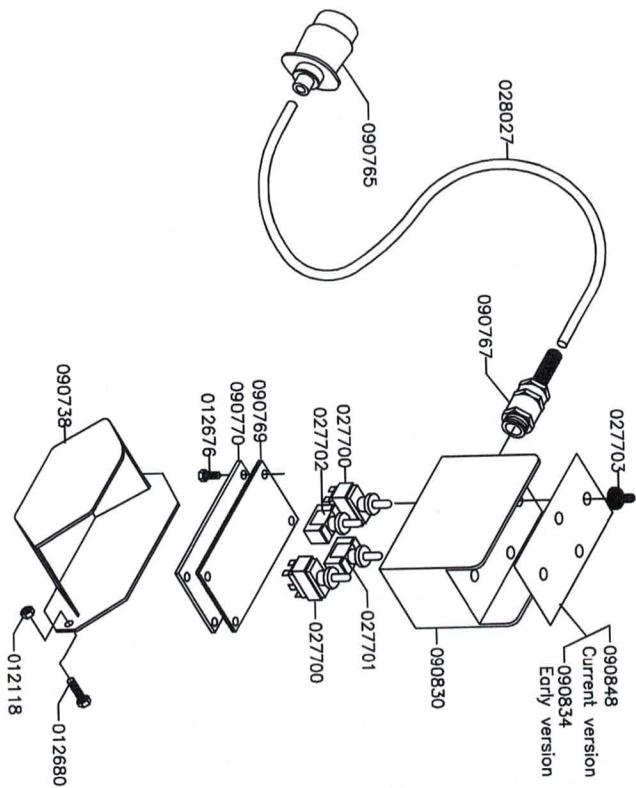
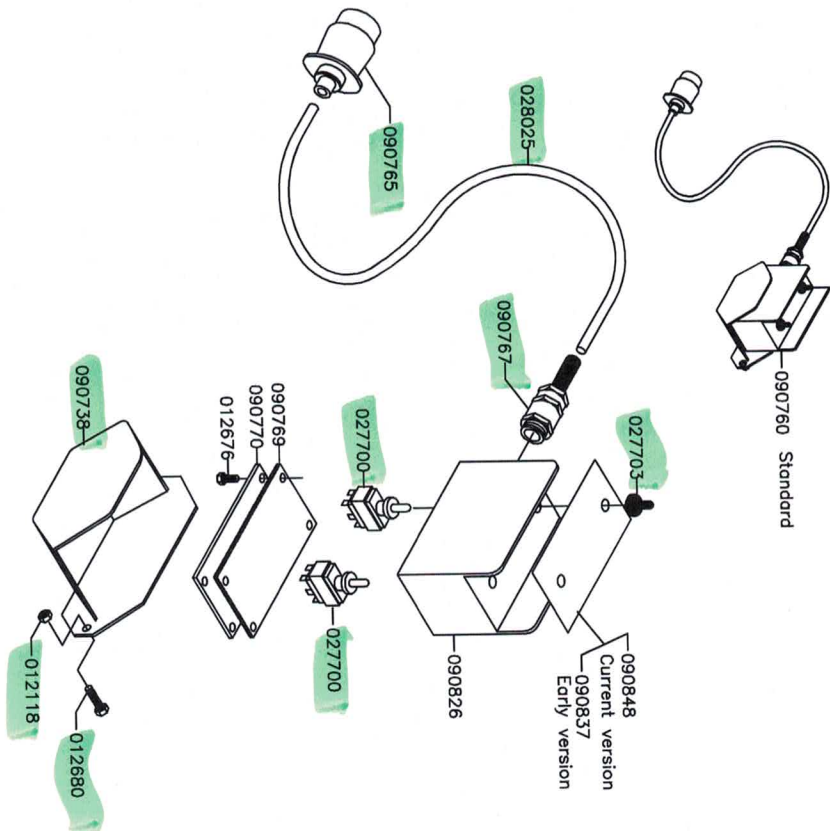
Electrical components



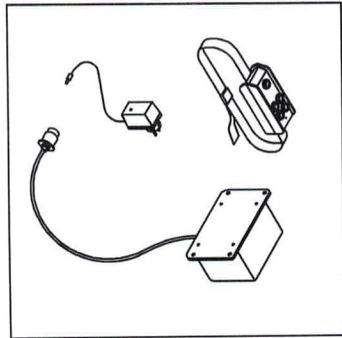


IGLAND 3502 TL and Compact 3500/2LH ELECTROHYDRAULIC CONTROL

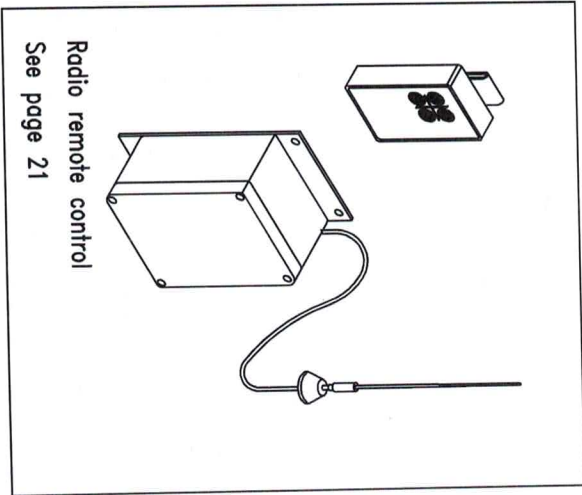
Electrical components



IGLAND 3502 TL and Compact 3500/2LH REMOTE CONTROL

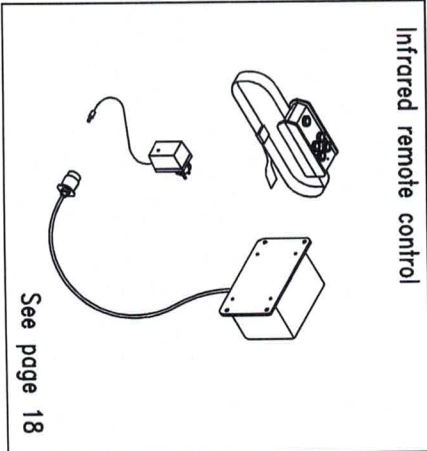


Current version



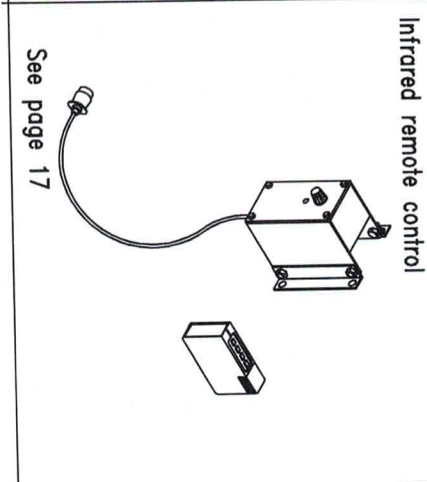
Radio remote control
See page 21

Early models:



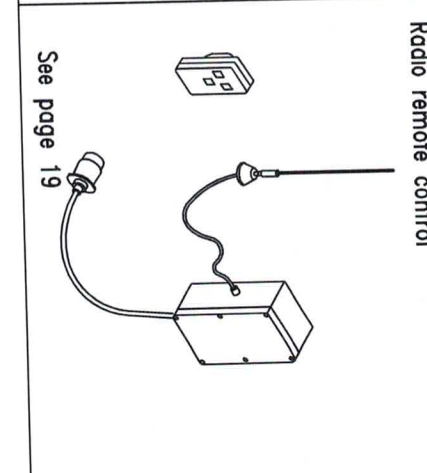
Infrared remote control

See page 18



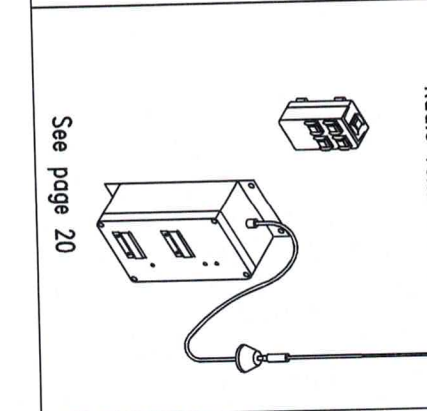
Infrared remote control

See page 17



Radio remote control

See page 19



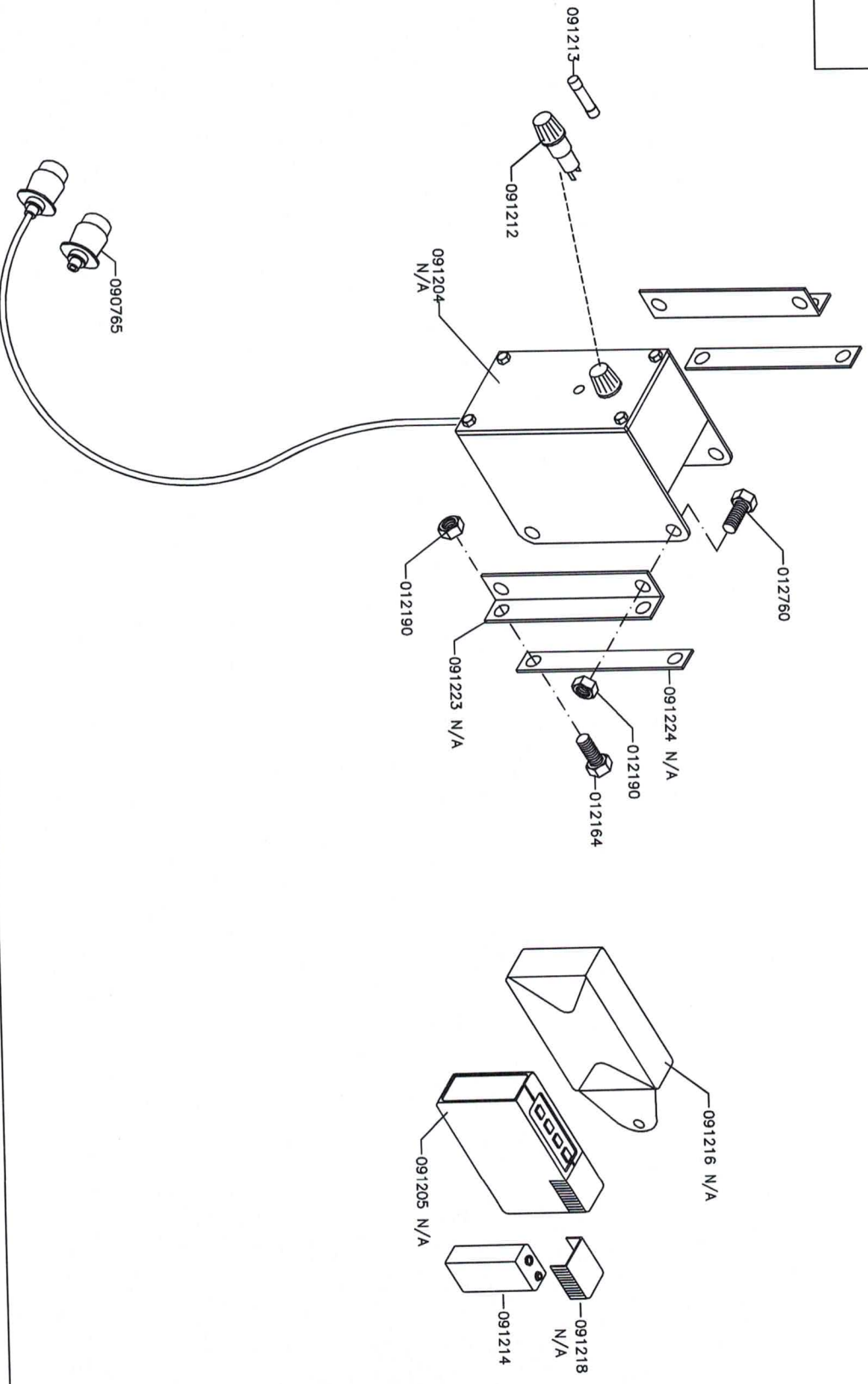
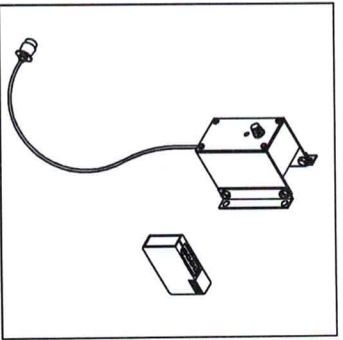
Radio remote control

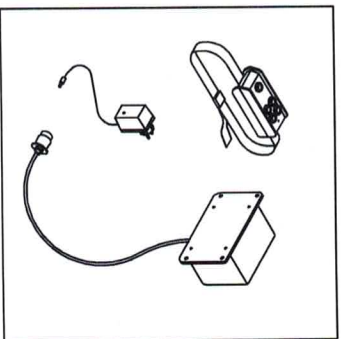
See page 20

IGLAND 3502 TL and Compact 3500/2LH

INFRARED REMOTE CONTROL KIT.

Early version

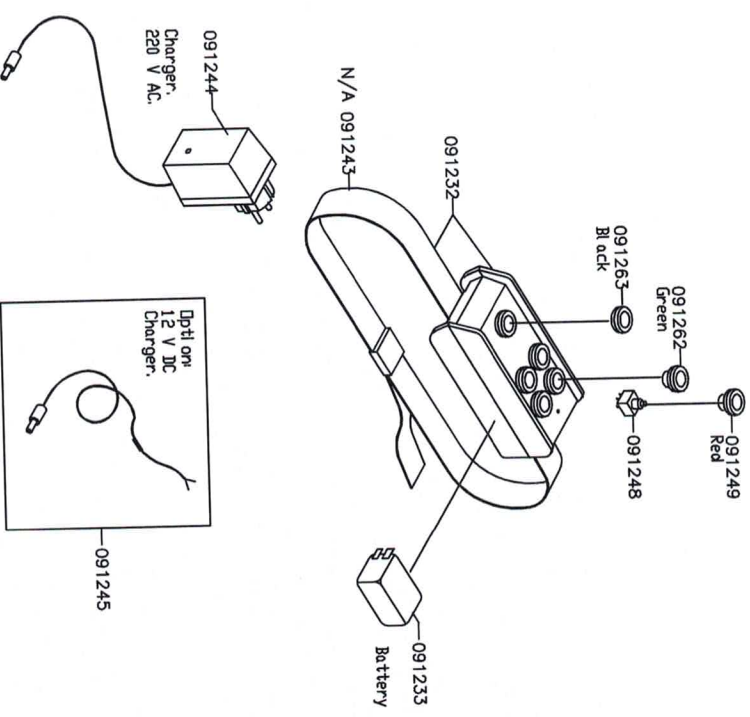
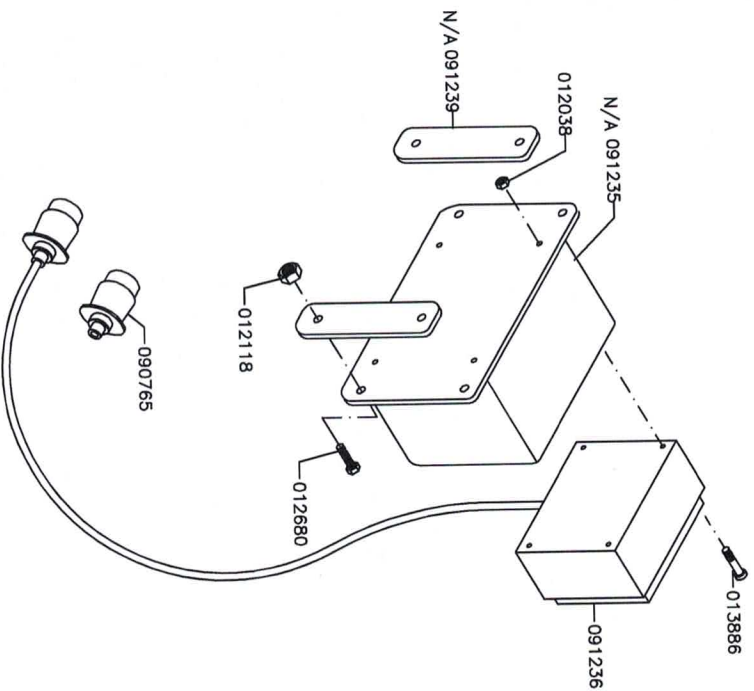


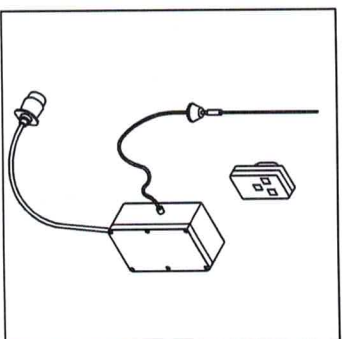


IGLAND 3502 TL and Compact 3500/2LH

INFRARED REMOTE CONTROL KIT: 091230 N/A

(Transmitter, Receiver and Charger Unit)
if fitted.
Early version



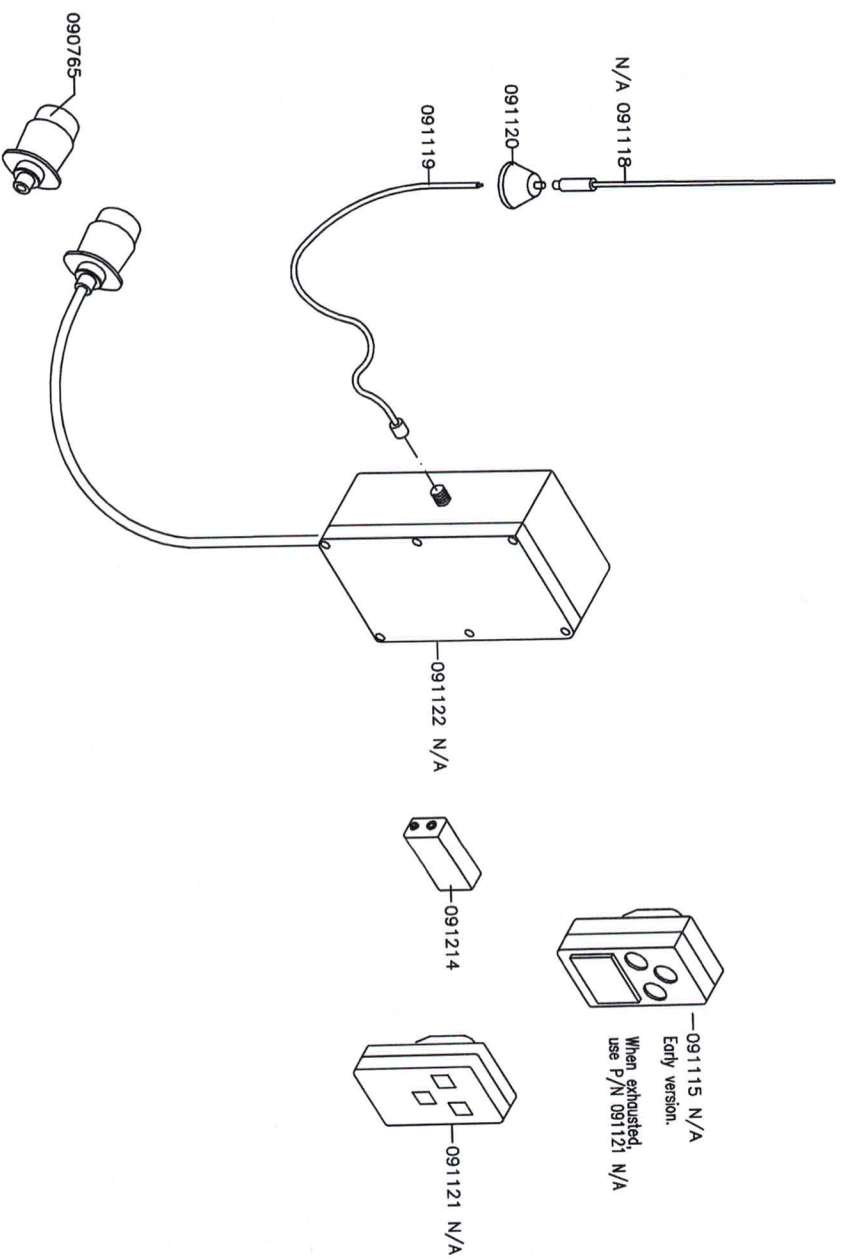


IGLAND 3502 TL and Compact 3500/2LH

RADIO REMOTE CONTROL KIT

EARLY VERSION,

Type: Sesam/Ettestad/Akerstrøm Frequency: 30.035 MHz.



IGLAND 3502 TL and Compact 3500/2LH

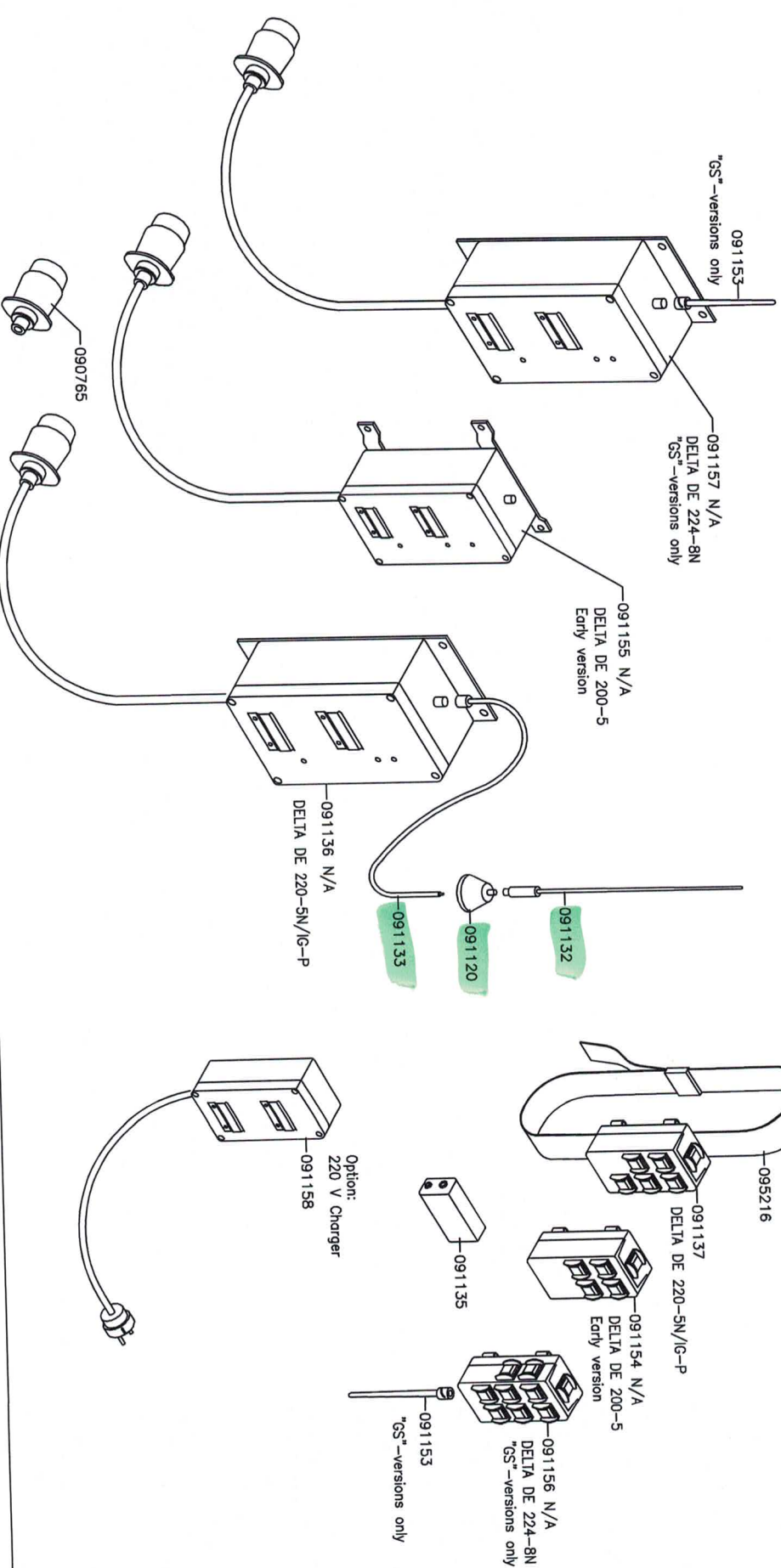
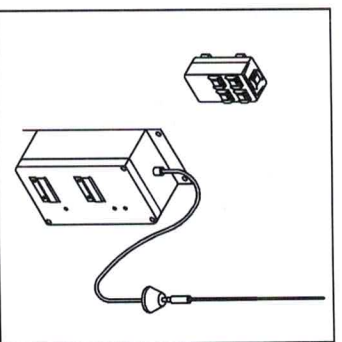
RADIO REMOTE CONTROL KIT: 091130 N/A

(Transmitter and Receiver)

Type: Delta Frequency: 40.685 MHz.

"GS" Version, (frequency: 433,2 MHz): 091139

If fitted.

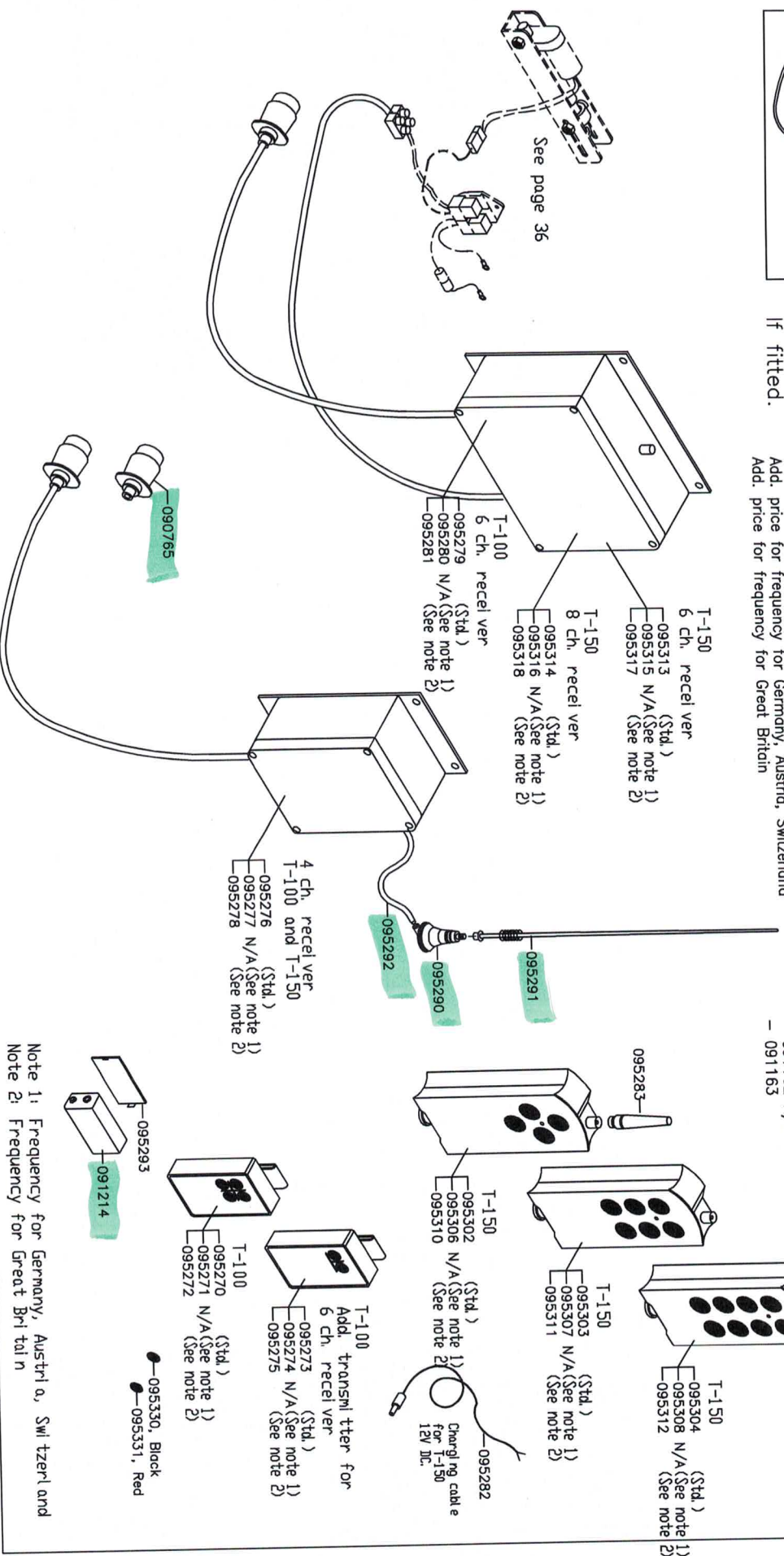
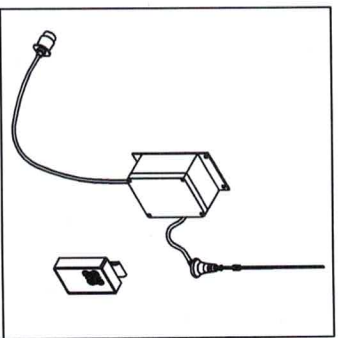


IGLAND 3502 TL and Compact 3500/2LH

Type: Teleradio

RADIO REMOTE CONTROL KIT, T-100, 4 ch.: 091160
 RADIO REMOTE CONTROL KIT, T-150, 4 ch.: 091180 N/A
 RADIO REMOTE CONTROL KIT, T-150, 6 ch.: 091181 N/A
 RADIO REMOTE CONTROL KIT, T-150, 8 ch.: 091182

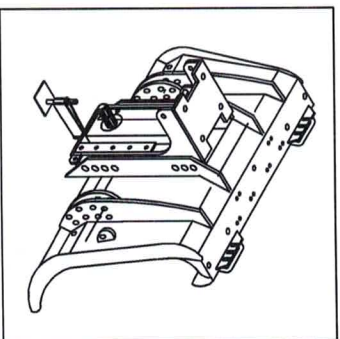
If fitted.
 Add. price for extra 2 ch. transmitter/6 ch. receiver (only for 091160) - 091161 N/A
 Add. price for frequency for Germany, Austria, Switzerland - 091162 N/A
 Add. price for frequency for Great Britain - 091163



Note 1: Frequency for Germany, Austria, Switzerland
 Note 2: Frequency for Great Britain

IGLAND 3502 TL

THREE POINT HITCH C/W LOGGING SHIELD



Current versions:

Model TL c/w bolt-on standard winch stool See page 23	Model TL c/w bolt-on HMW winch stool See page 24	Model TL c/w bolt-on Triangel winch stool See page 25
--	---	--

Model AT c/w integrated Triangel adapter See page 28	Model A c/w integrated Triangel adapter See page 28
---	--

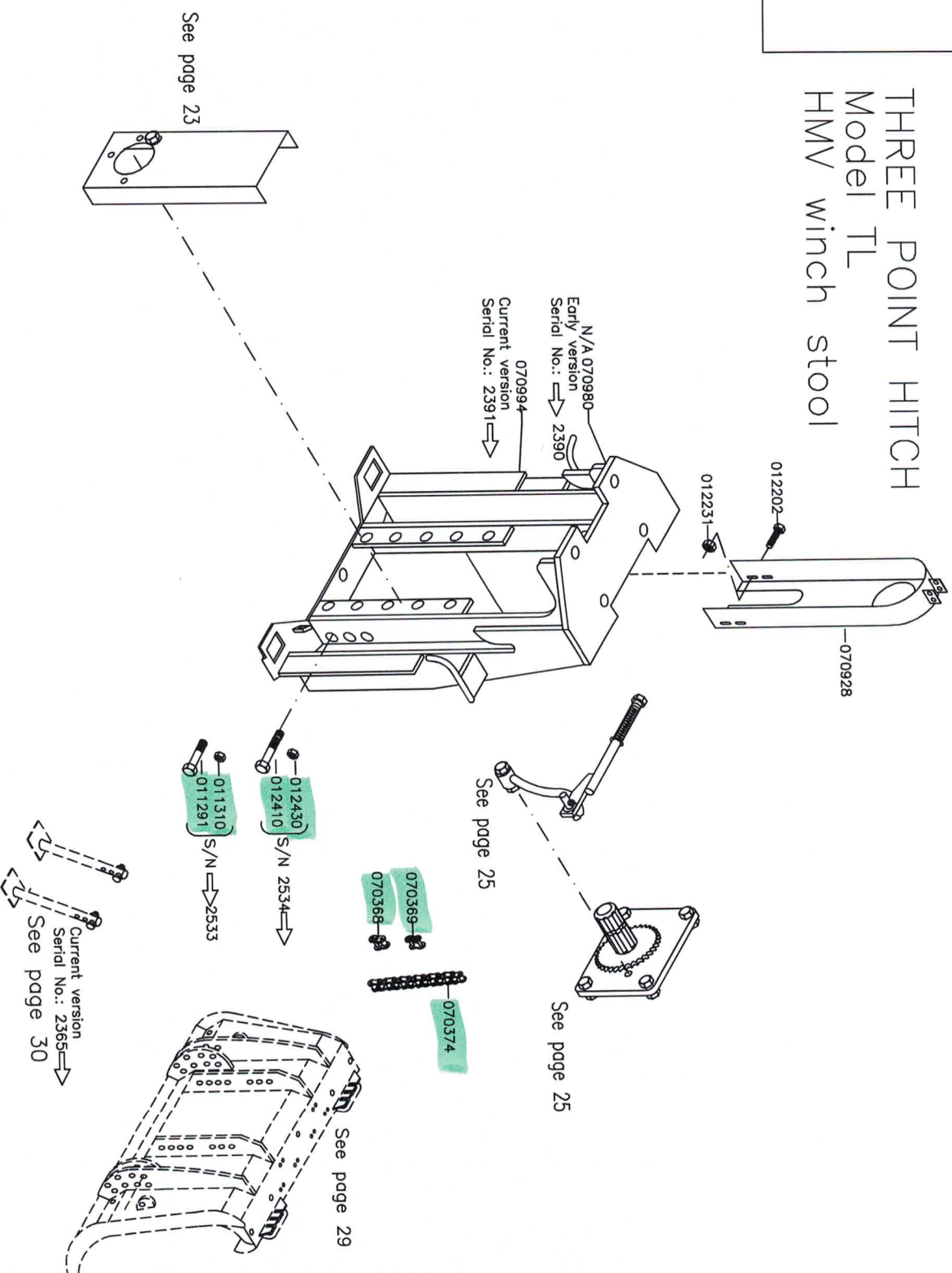
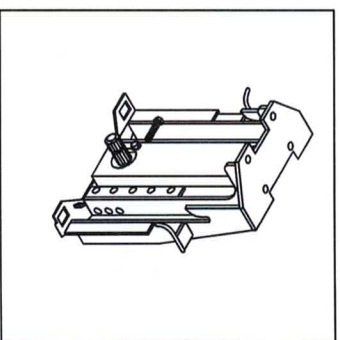
Model "Parallelgram" c/w bolt-on winch stool See page 26	Model T c/w bolt-on Triangel adapter See page 27	Model T c/w bolt-on HMW adapter See page 27	Model HT c/w integrated HMW adapter See page 28	Model A, early version. Spare parts not available.
---	---	--	--	---

A technical diagram of a mechanical assembly. It features a base plate with a central rectangular cutout. A horizontal bar is positioned across the cutout, supported by two vertical pins. A sliding component, which is a rectangular plate with a central slot, is shown in two positions: one where it is fully extended to the right, and another where it is retracted to the left. Dashed arrows indicate the direction of movement for the sliding component. The assembly is shown in a perspective view.



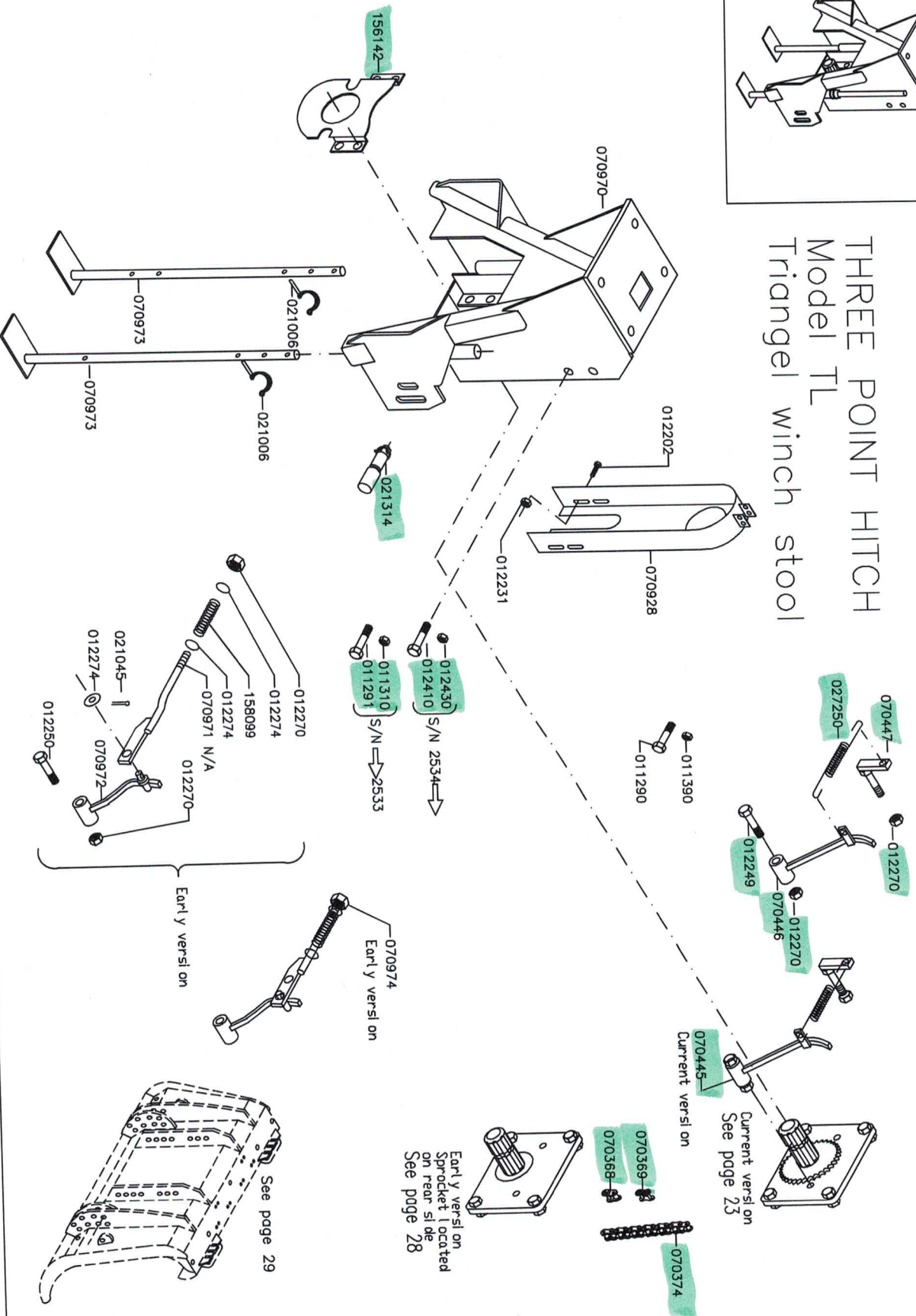
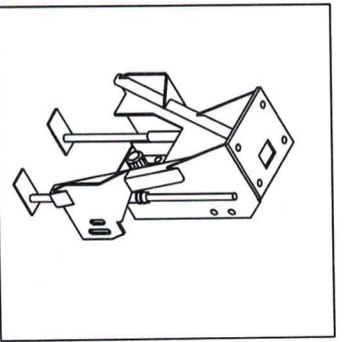
IGLAND 3502 TL

THREE POINT HITCH Model TL HMV winch stool

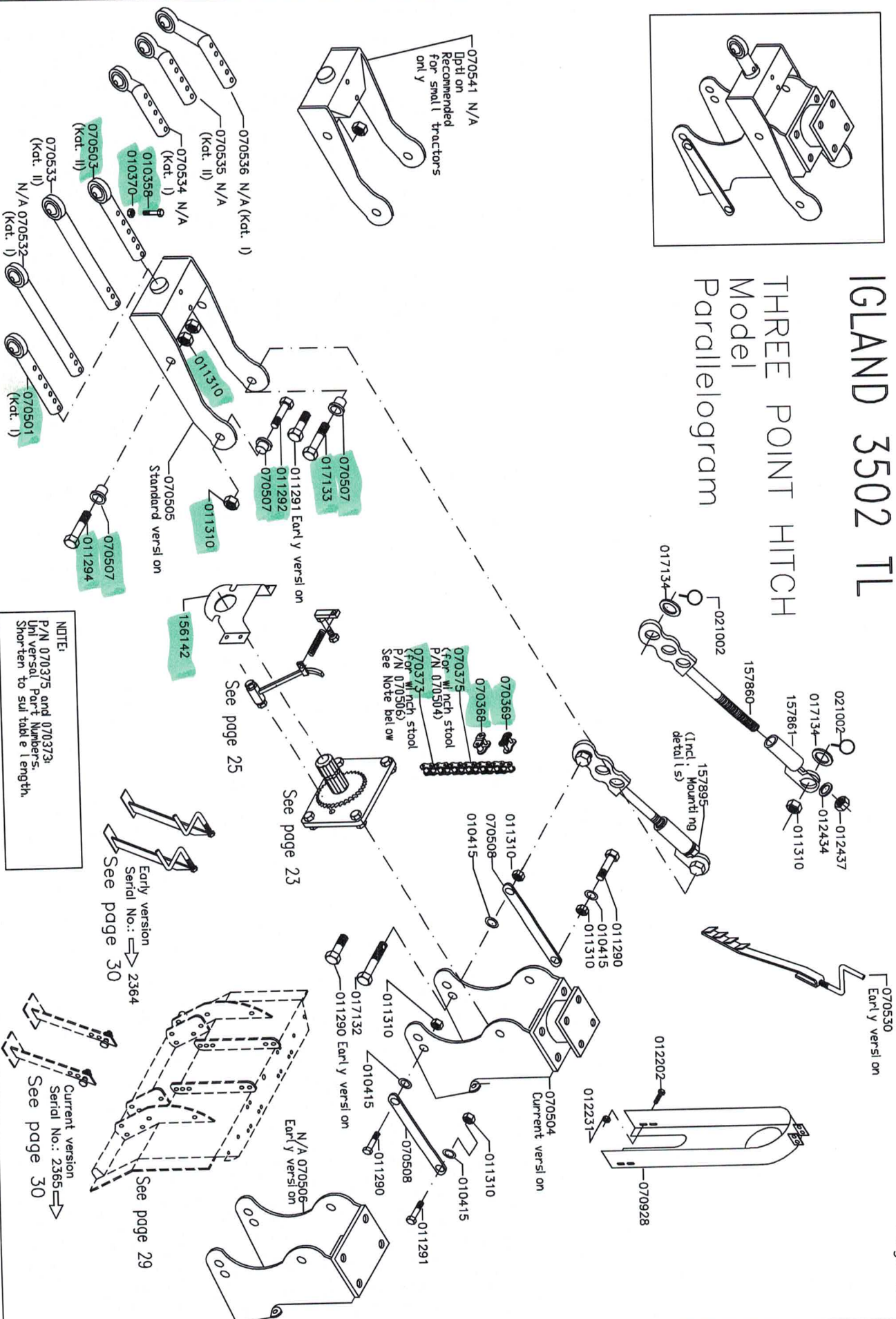
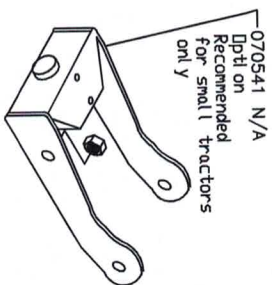


IGLAND 3502 TL

THREE POINT HITCH Model TL Triangel winch stool



THREE POINT HITCH Model Parallelogram Ω^{Γ_0}



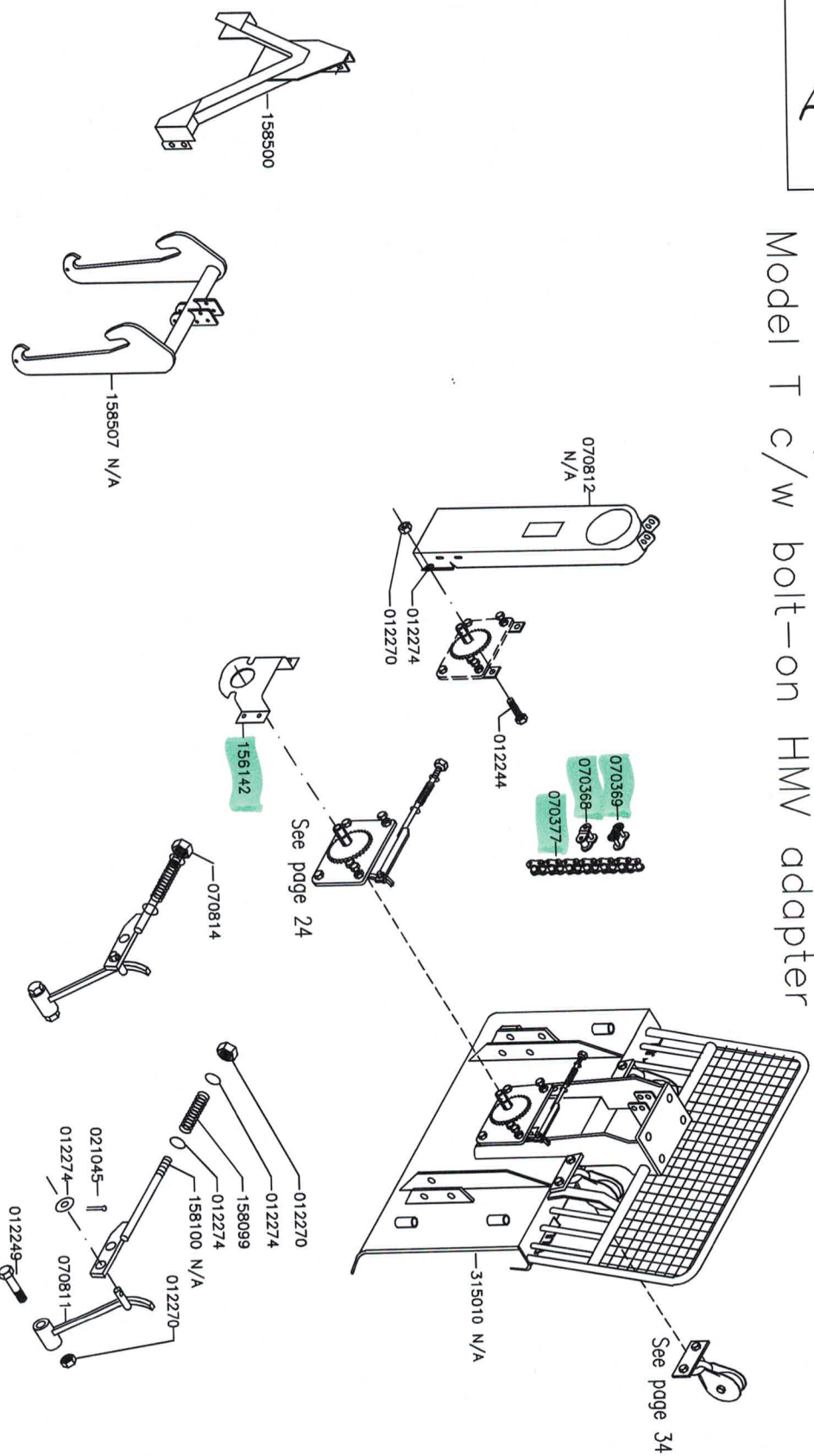
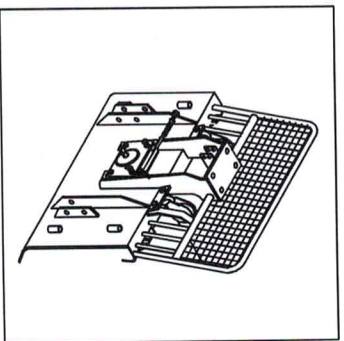
NOTE:
P/N 070375 and 070373:
Universal Part Numbers.
Shorten to suitable length.

Current version
Serial No.: 2365⇒
See page 30

IGLAND 3502 TL

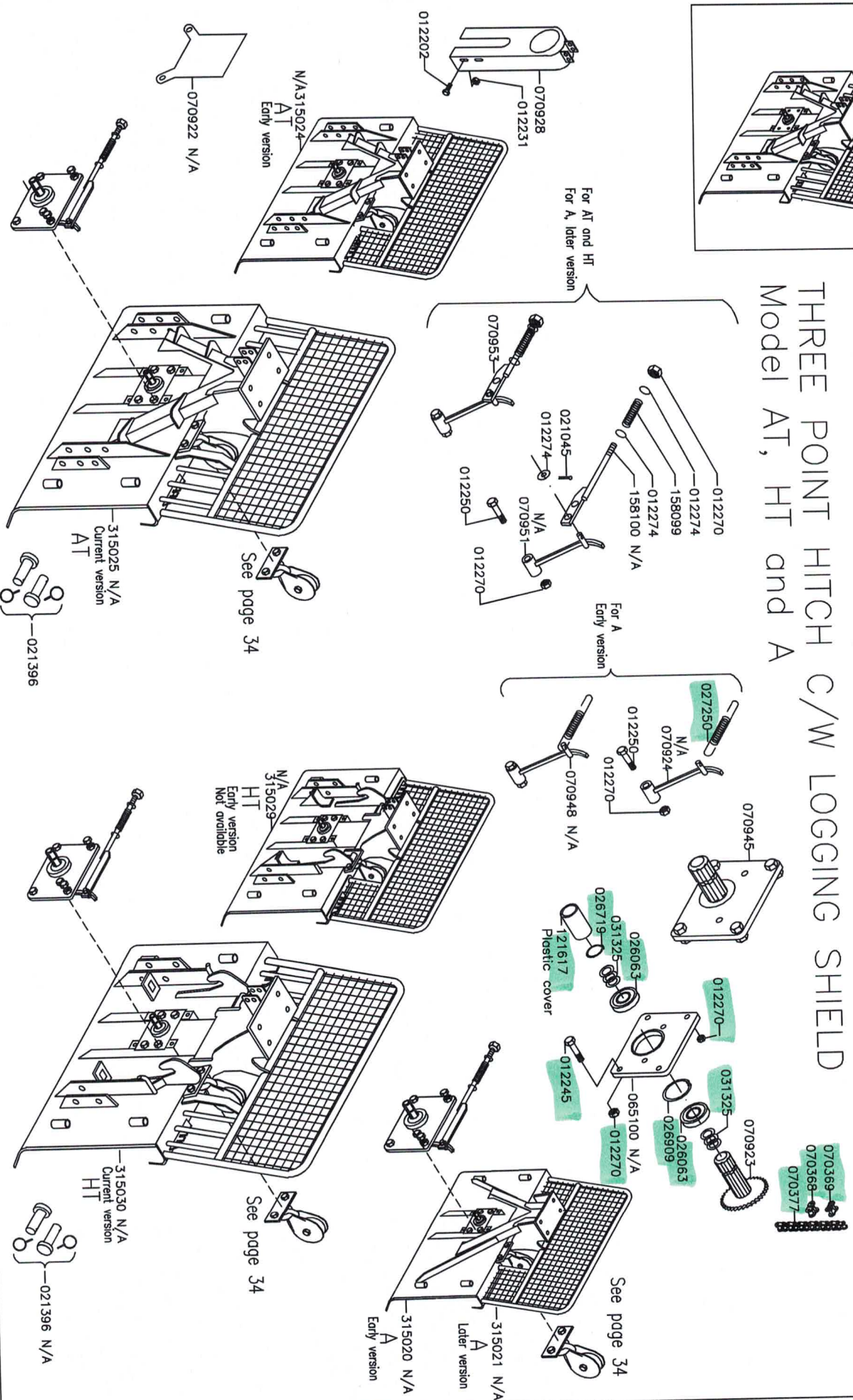
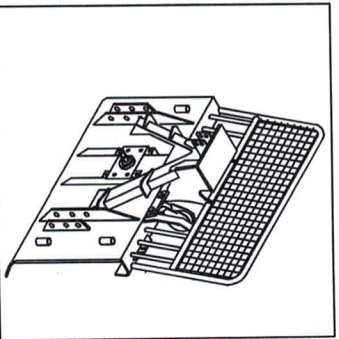
THREE POINT HITCH C/W LOGGING SHIELD

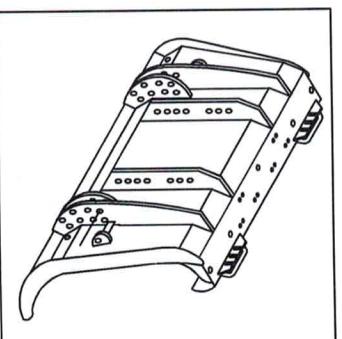
Model T
Model T c/w bolt-on Triangel adapter
Model T c/w bolt-on HMV adapter



IGLAND 3502 TL

THREE POINT HITCH C/W LOGGING SHIELD Model AT, HT and A

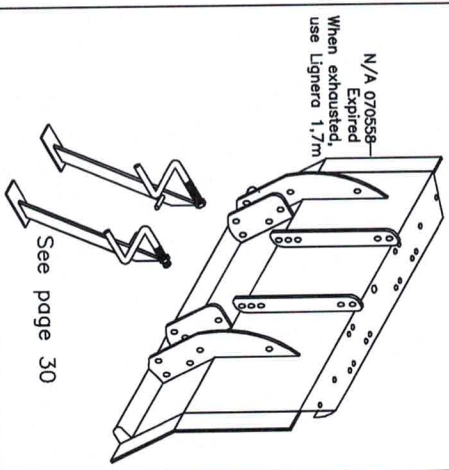




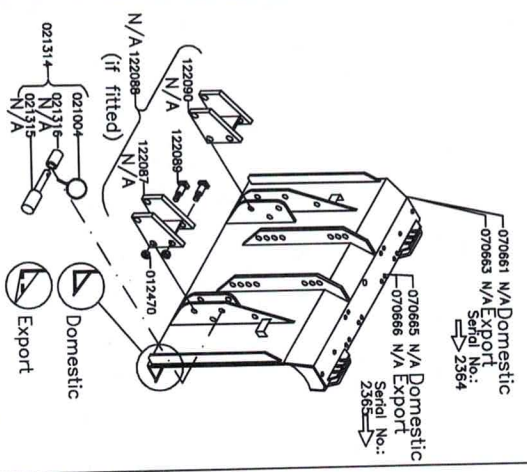
IGLAND 3502 TL

BUTT PLATE

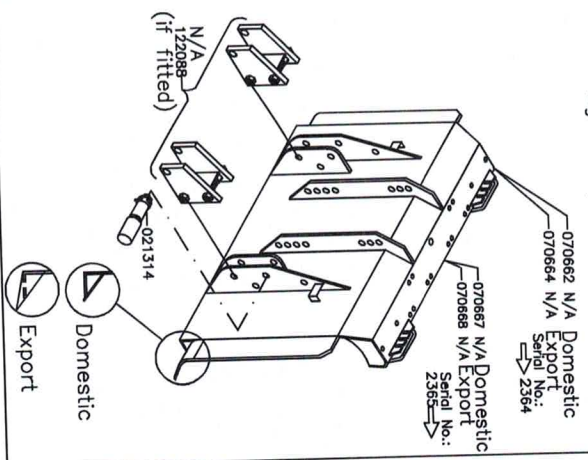
Lignette 1,7 m



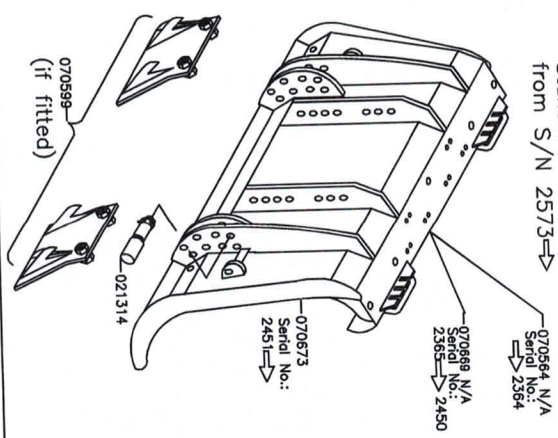
Lignera 1,5 m



Lignera 1,7 m



Ligno 2,0 m
Standard version
from S/N 2573

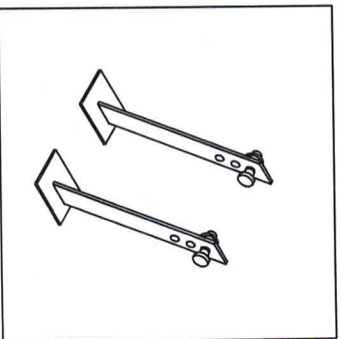


GS Model



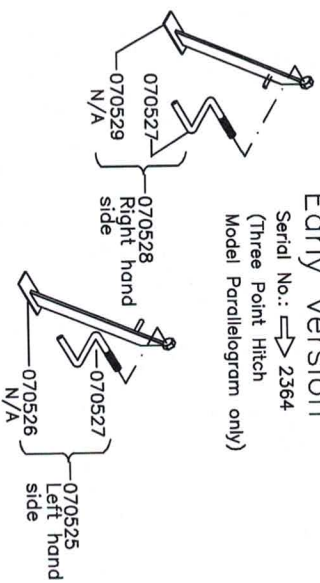
IGLAND 3502 TL

Parking legs

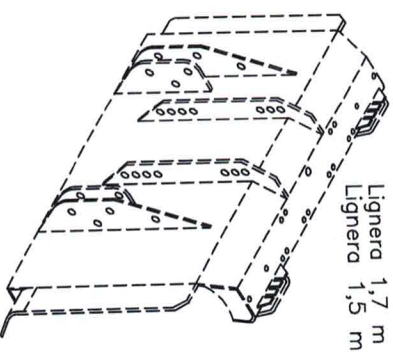


Early version

Serial No.: $\Rightarrow$ 2364
(Three Point Hitch
Model Parallelogram only)

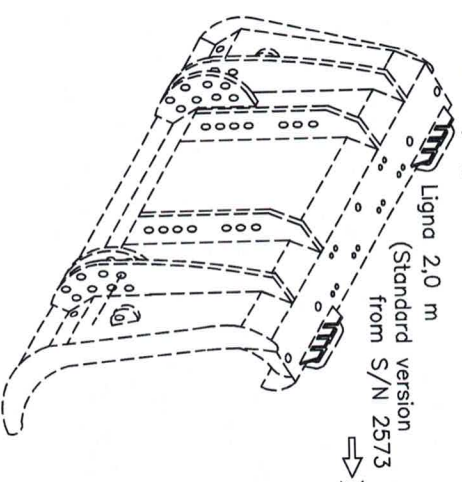


See page 29



Lignera 1,7 m
Lignera 1,5 m

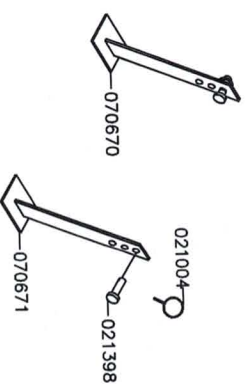
See page 29



Ligna 2,0 m
(Standard version
from S/N 2573
 $\Rightarrow$)

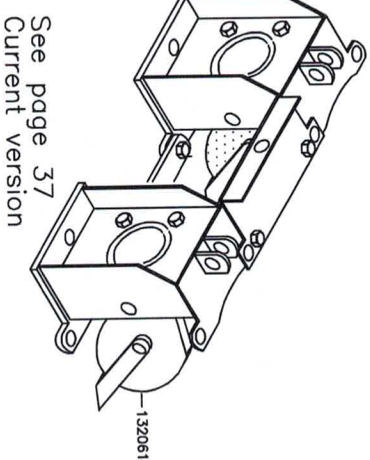
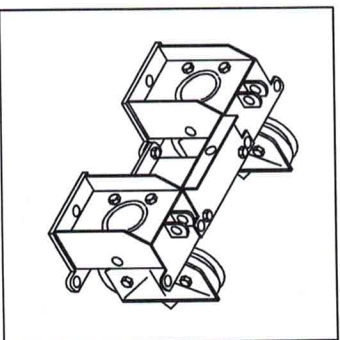
Current version

Serial No.: $\Rightarrow$ 2365
(All Three Point Hitch Models
except Model Triangel. See page 25)

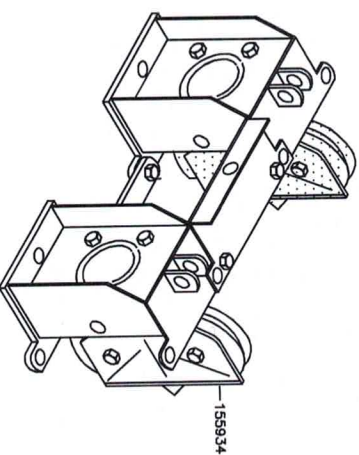


IGLAND 3502 TL

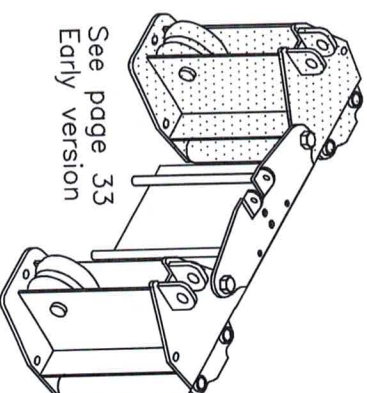
FAIRLEADS



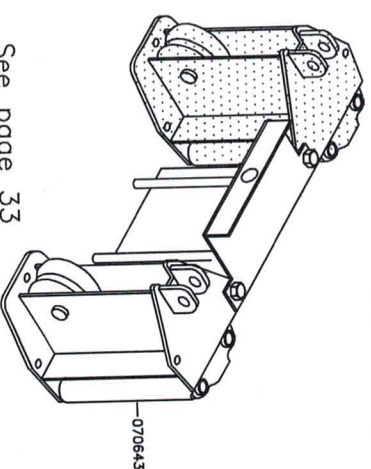
See page 37
Current version



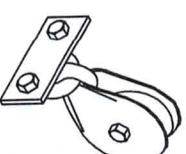
See page 32
Current version



See page 33
Early version



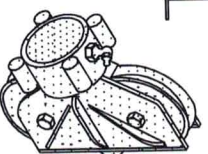
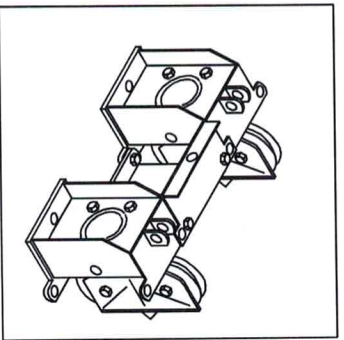
See page 33
Early version



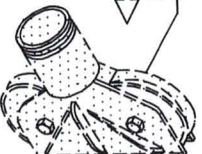
See page 34
Early version

IGLAND 3502 TL

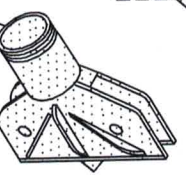
FAIRLEAD



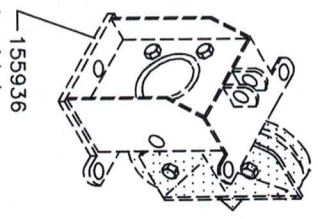
155937
Black painted
Serial No.: 2354 ⇌



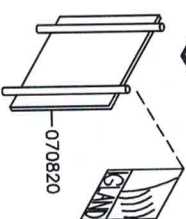
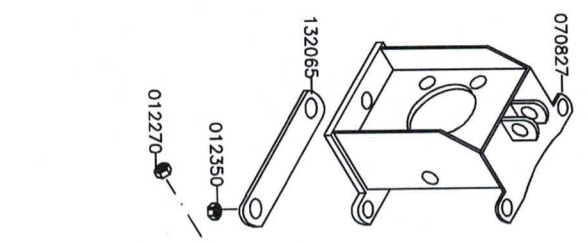
155938
Black painted
Serial No.: 2354 ⇌



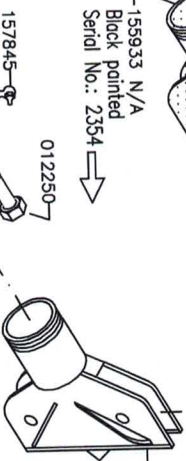
155933 N/A
Black painted
Serial No.: 2354 ⇌



155936
Black painted
Serial No.: 2354 ⇌



390815

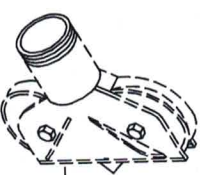


012250

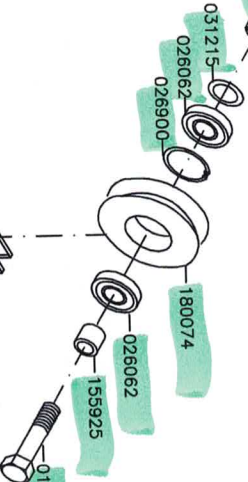
026336

012250

155923 N/A



155928



031215

026062

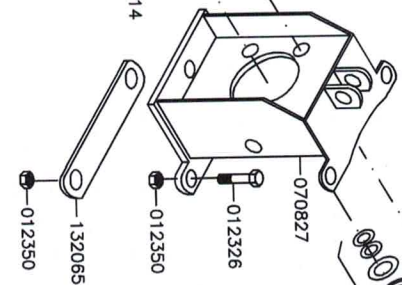
026900

180074

026062

155925

012292



026336

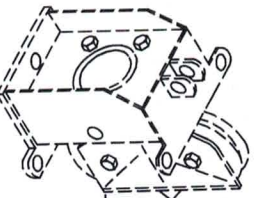
Current version

026339

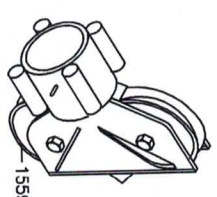
Early version

026339

Early version



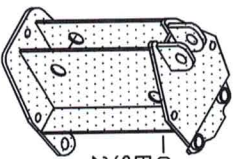
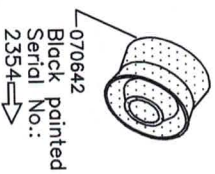
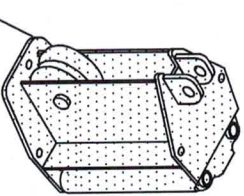
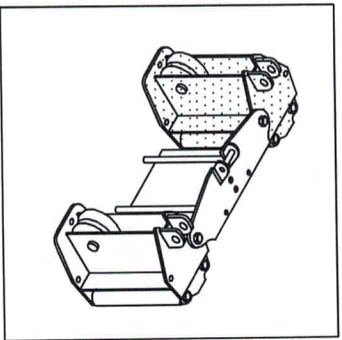
155926



155927

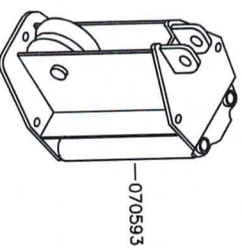
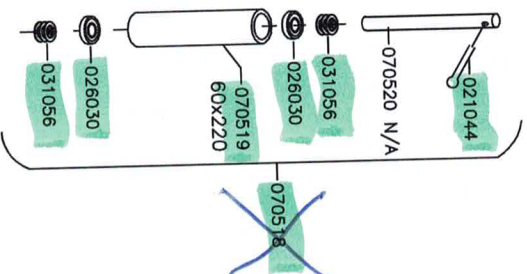
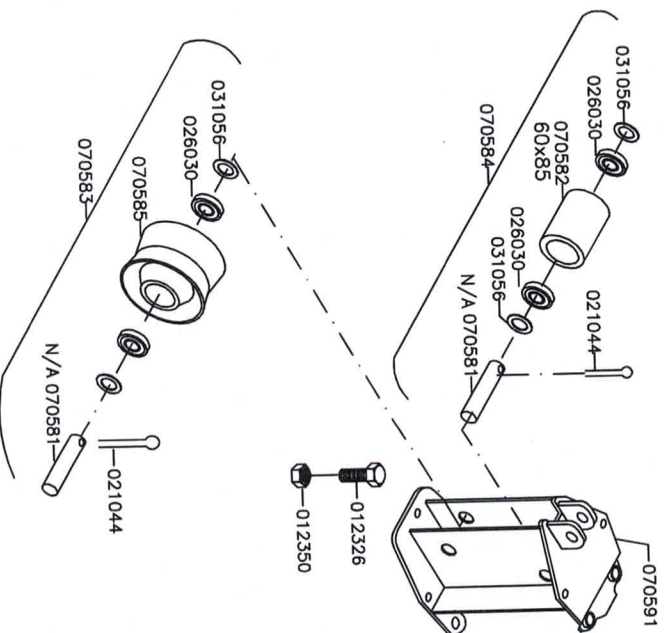
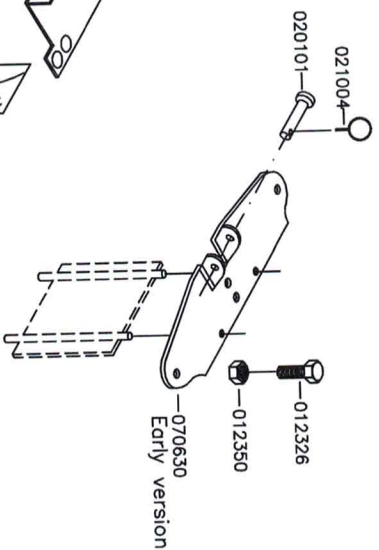
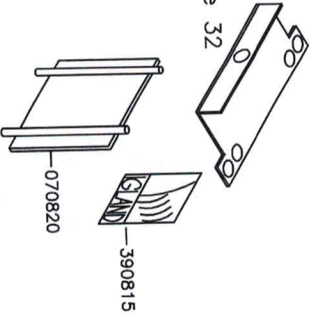
IGLAND 3502 TL

FAIRLEAD
P/N 070643
Early version



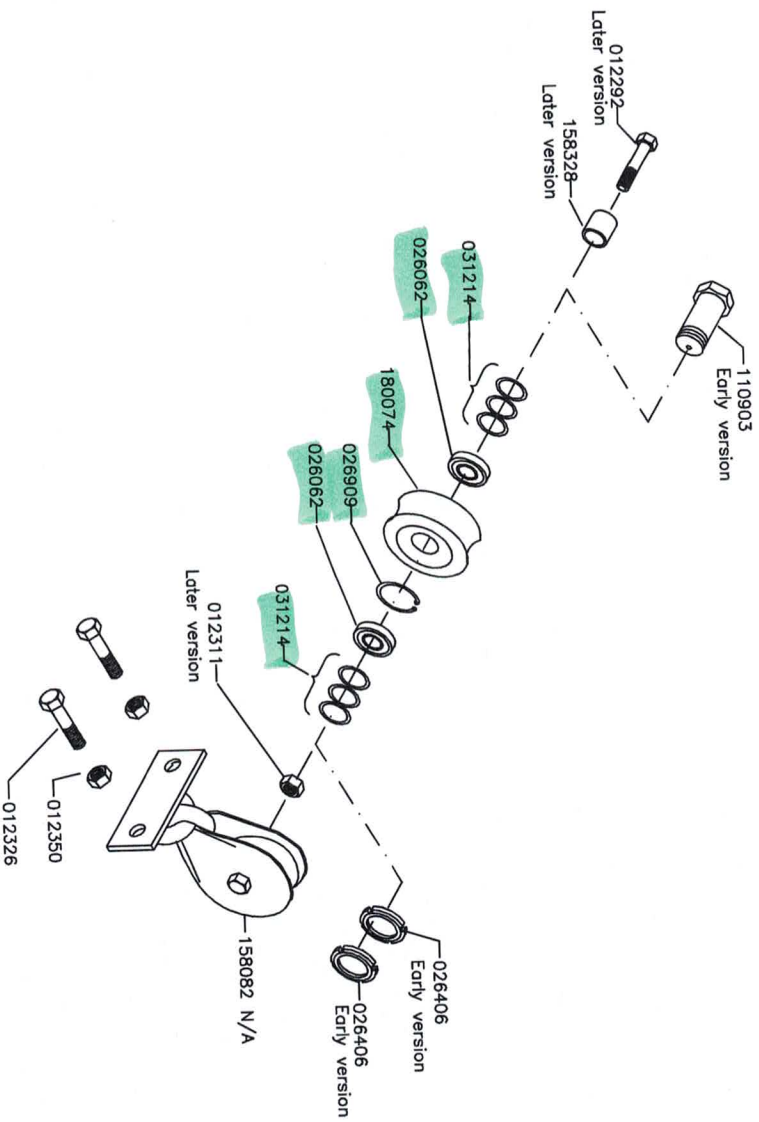
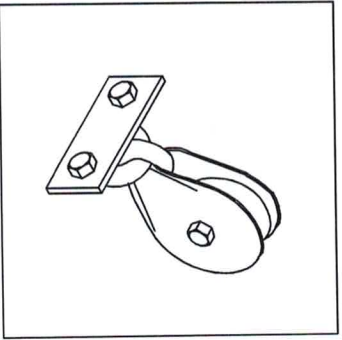
070641 N/A
Black painted
Serial No.:
2354

See page 32



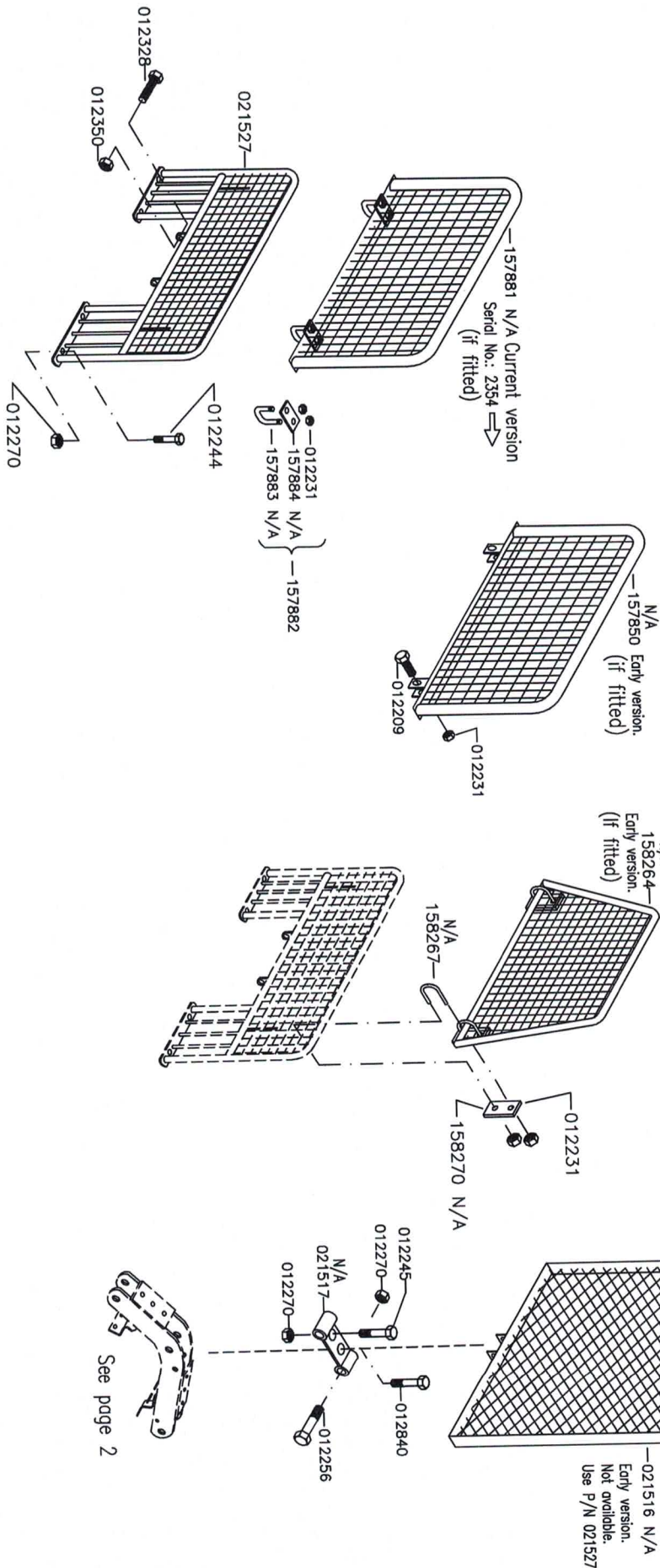
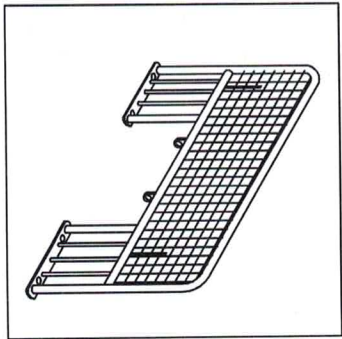
IGLAND 3502 TL

FAIRLEADS

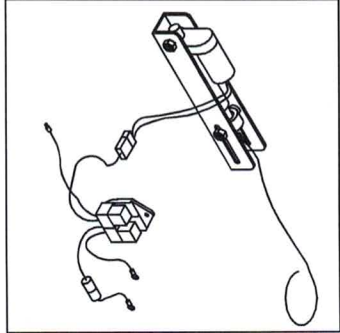


IGLAND 3502 TL

PROTECTION SCREEN



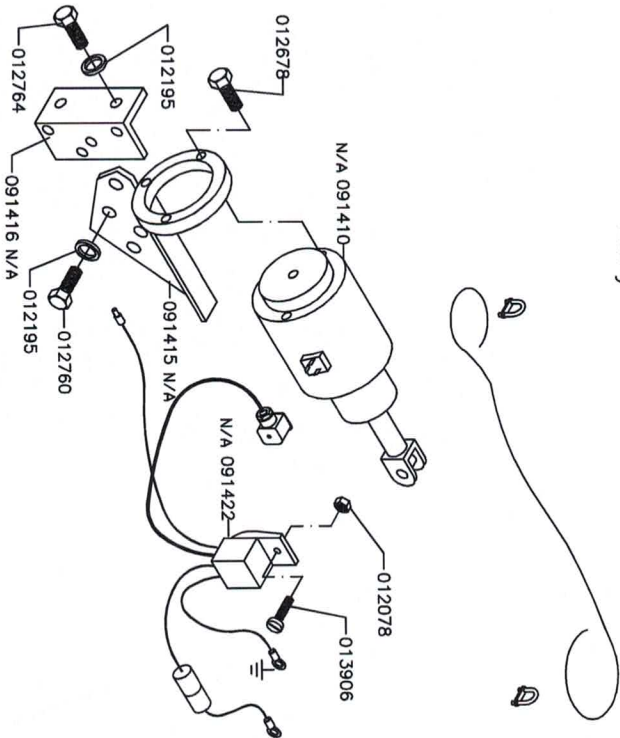
IGLAND 3502 TL and Compact 3500/2LH



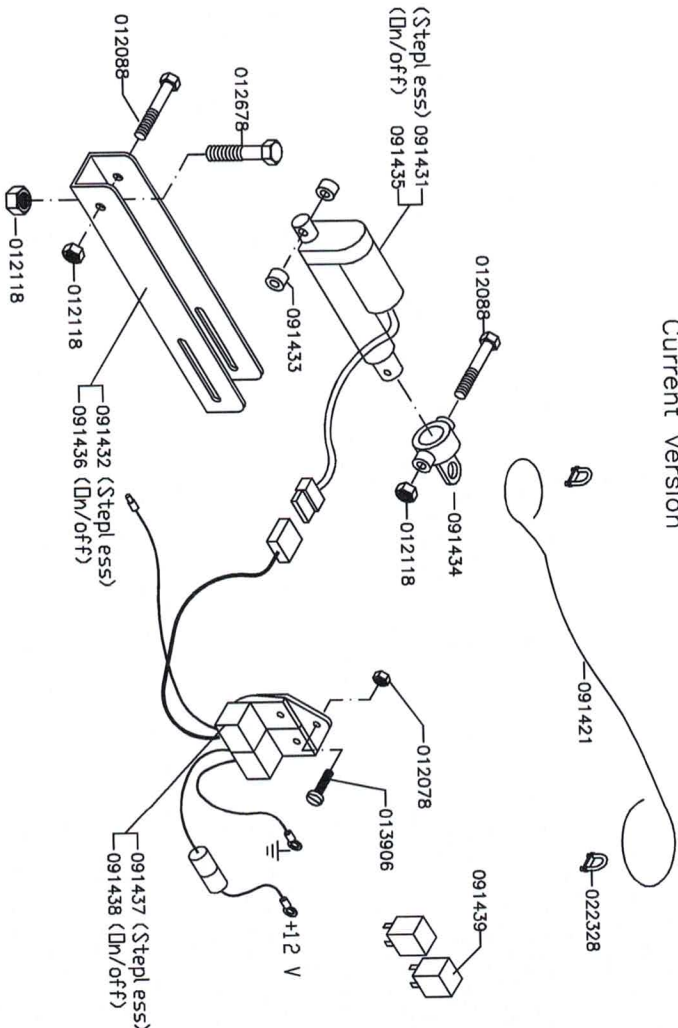
RPM ACTUATOR, compl.: 091440
 On/off function
 RPM ACTUATOR, compl.: 091441
 Stepless function.

If fitted.

Early version

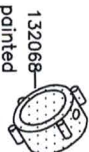
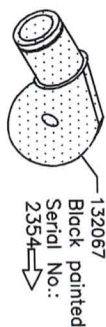
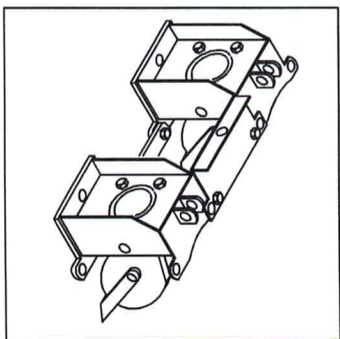


Current version

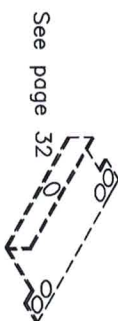


IGLAND 3502 TL

FAIRLEADS

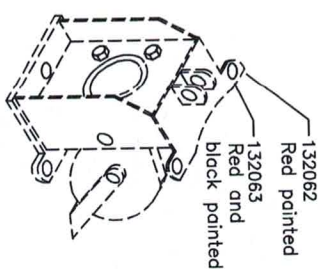
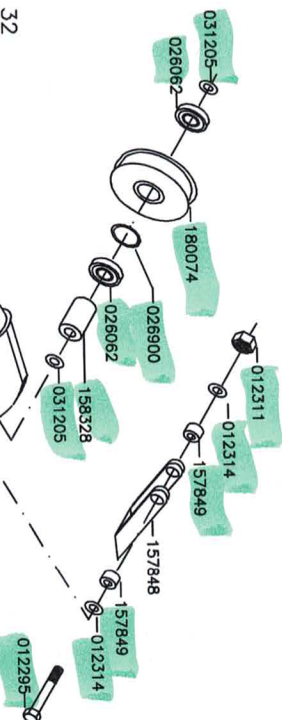
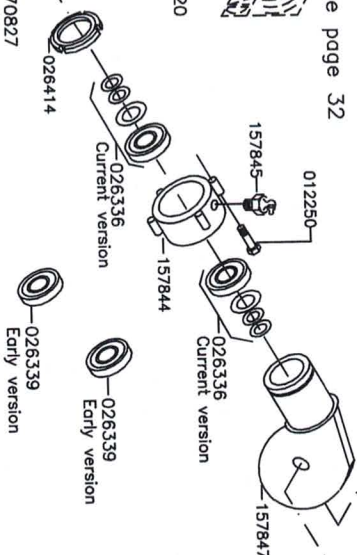
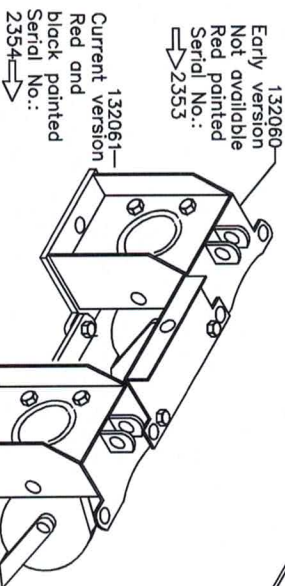
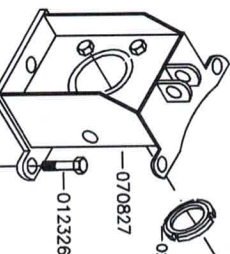
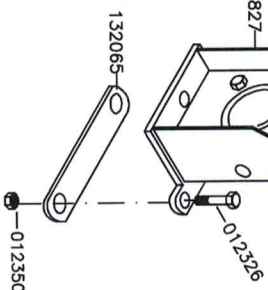
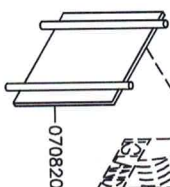
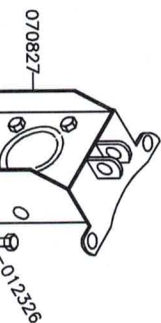


Black painted
Serial No.:
2354



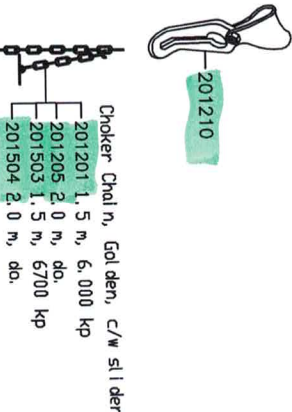
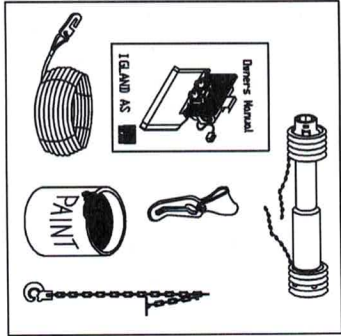
See page 32

See page 32



IGLAND 3502 TL and Compact 3500/2LH

Miscellaneous



WIRE ROPE, 6x26WS+IWRC 180 kp, 10 mm

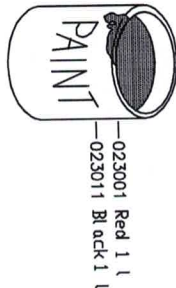


200170 35 m
200171 50 m
200175 75 m

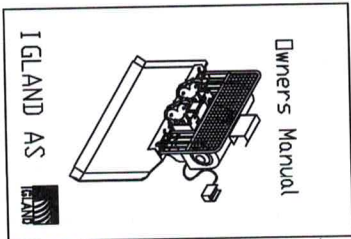
WIRE ROPE, according to ISO 4254-4



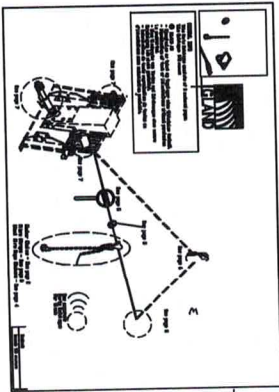
PTD Shaft
209120
W2300



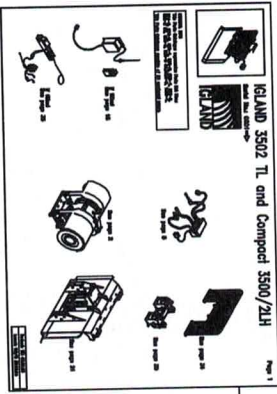
023001 Red 1 l
023011 Black 1 l



Owners Manual
390301



390601



390303

Parts Catalogue