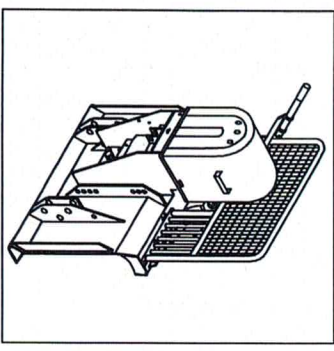


Pr 21/9-22

Delever: 1.191 engeneus
= Utgitt



IGLAND Primax, Parts Catalogue

Serial No.: 0001 =>

Covers all Primax models and versions

GENERAL INFO:

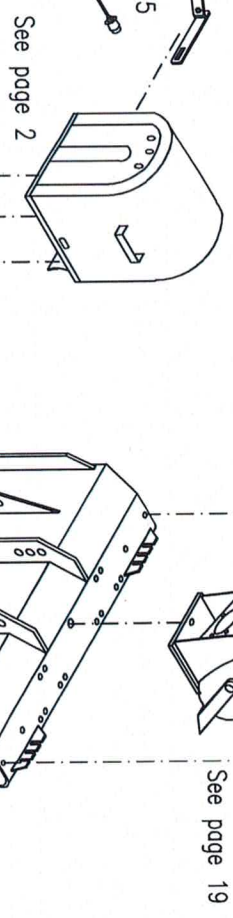
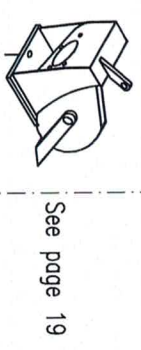
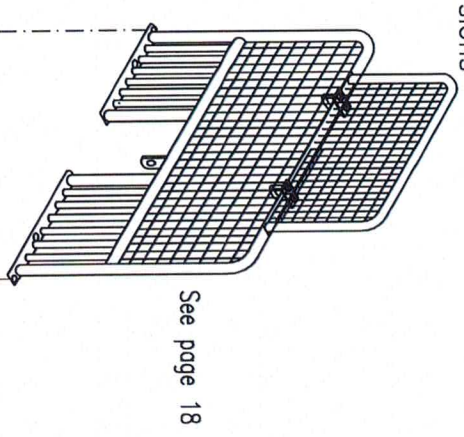
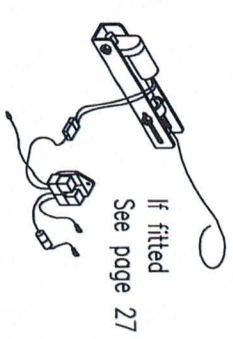
This Catalogue: P/N 390154

This Parts Catalogue consists of 28 numbered pages.

N/A: Not Available

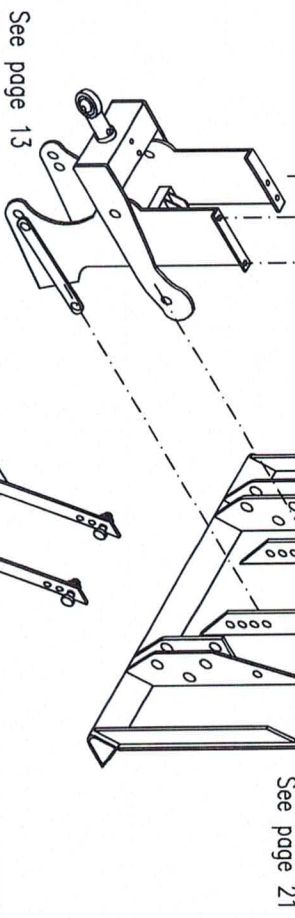
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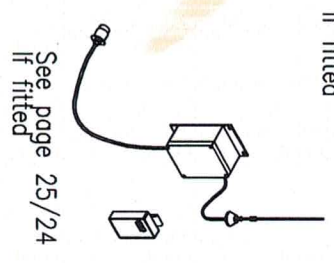


See page 2

See page 5



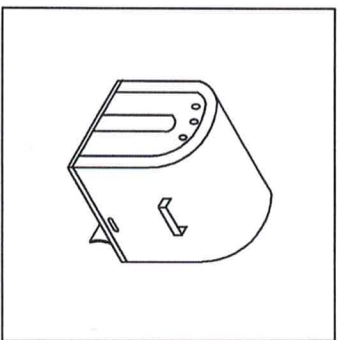
See page 23
if fitted



Approved:	Revised: T.K. 12.03.02
Issued: alb/ri 04.05.93	

IGLAND Primax

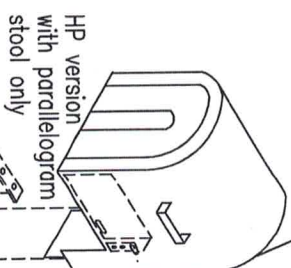
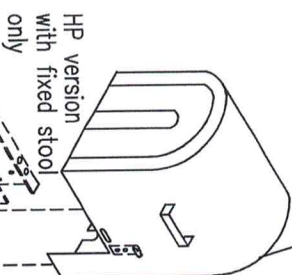
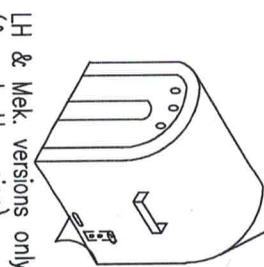
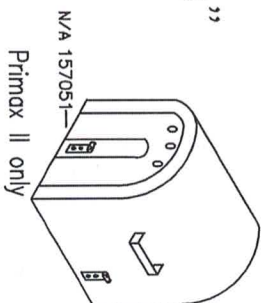
"HEAD"



Serial No.: 156130
 156131
 156131
 Serial No.: 3614

Serial No.: 157825
 157826
 N/A 157891
 Serial No.: 3614

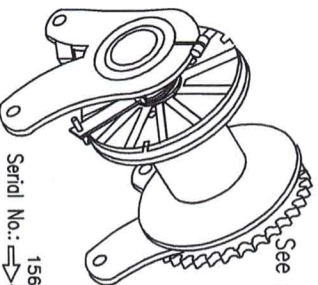
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 157859
 Serial No.: 3614



N/A 390950

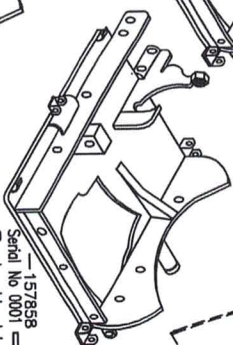
Mek. version only
 See page 6

See page 3



Serial No.: 156129
 3613

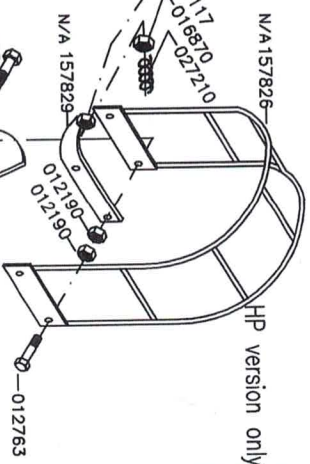
Serial No.: 157885
 3514 3613
 LH & Mek. versions



Serial No.: 157856
 0001 3513
 Early H, LH & Mek. versions

N/A 157826

Serial No.: 157829
 012190 012190
 012165



HP version only

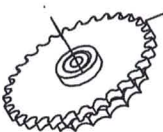
LH version only
 See page 8

Serial No.: 017151
 012234
 012840
 3614



Serial No.: 016870
 027210
 012798
 3614

See page 4



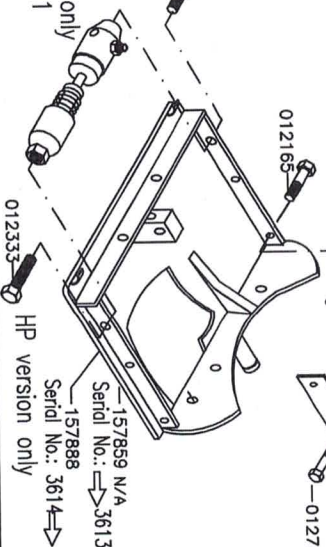
Serial No.: 157886
 LH version
 Current version



See page 4

Serial No.: 012328
 S/N 3708
 012331
 S/N 3708

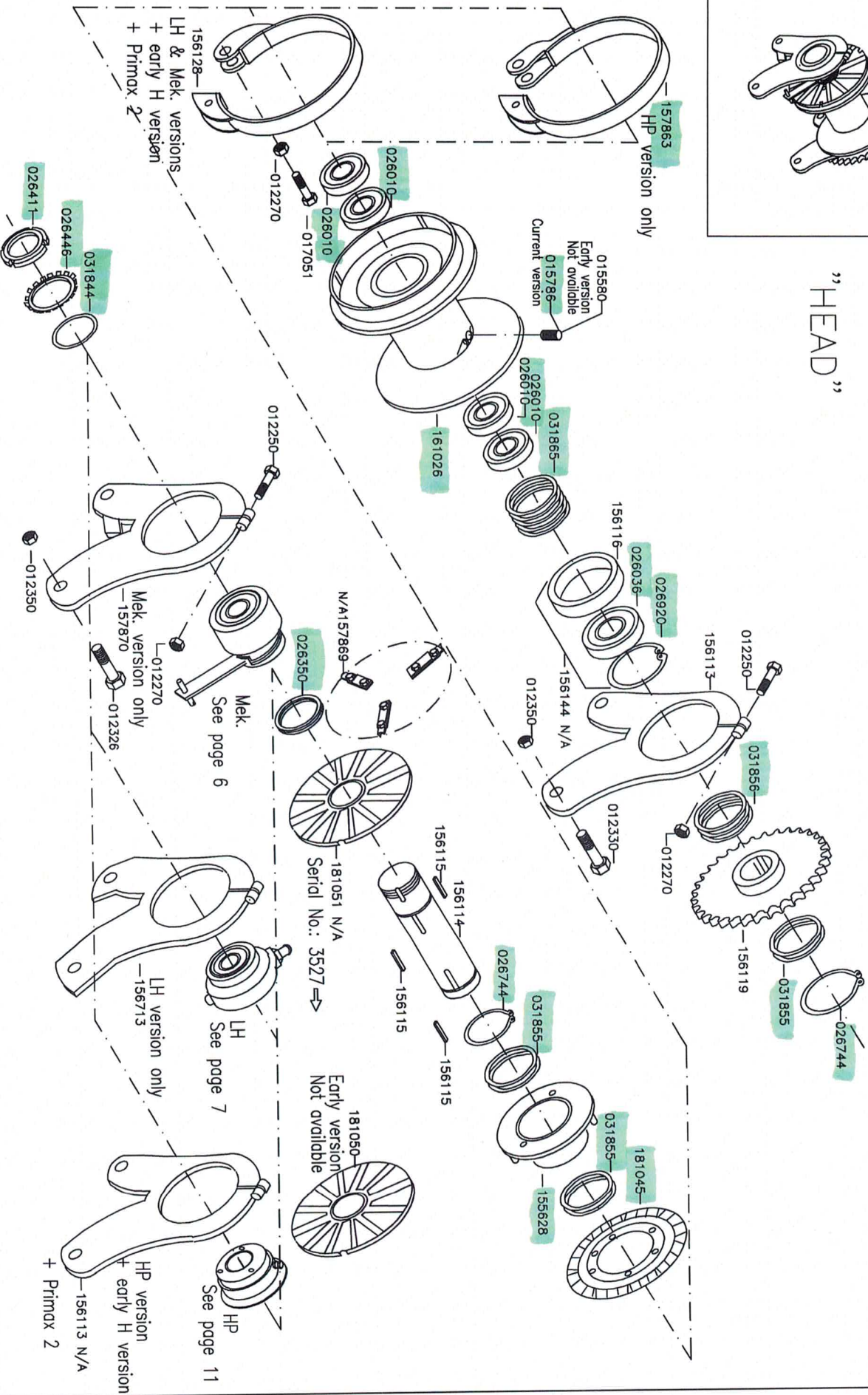
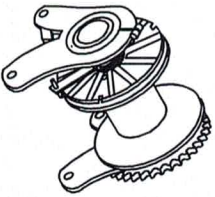
HP version only
 See page 11



Serial No.: 157859
 N/A 3613
 157888
 Serial No.: 3614
 HP version only

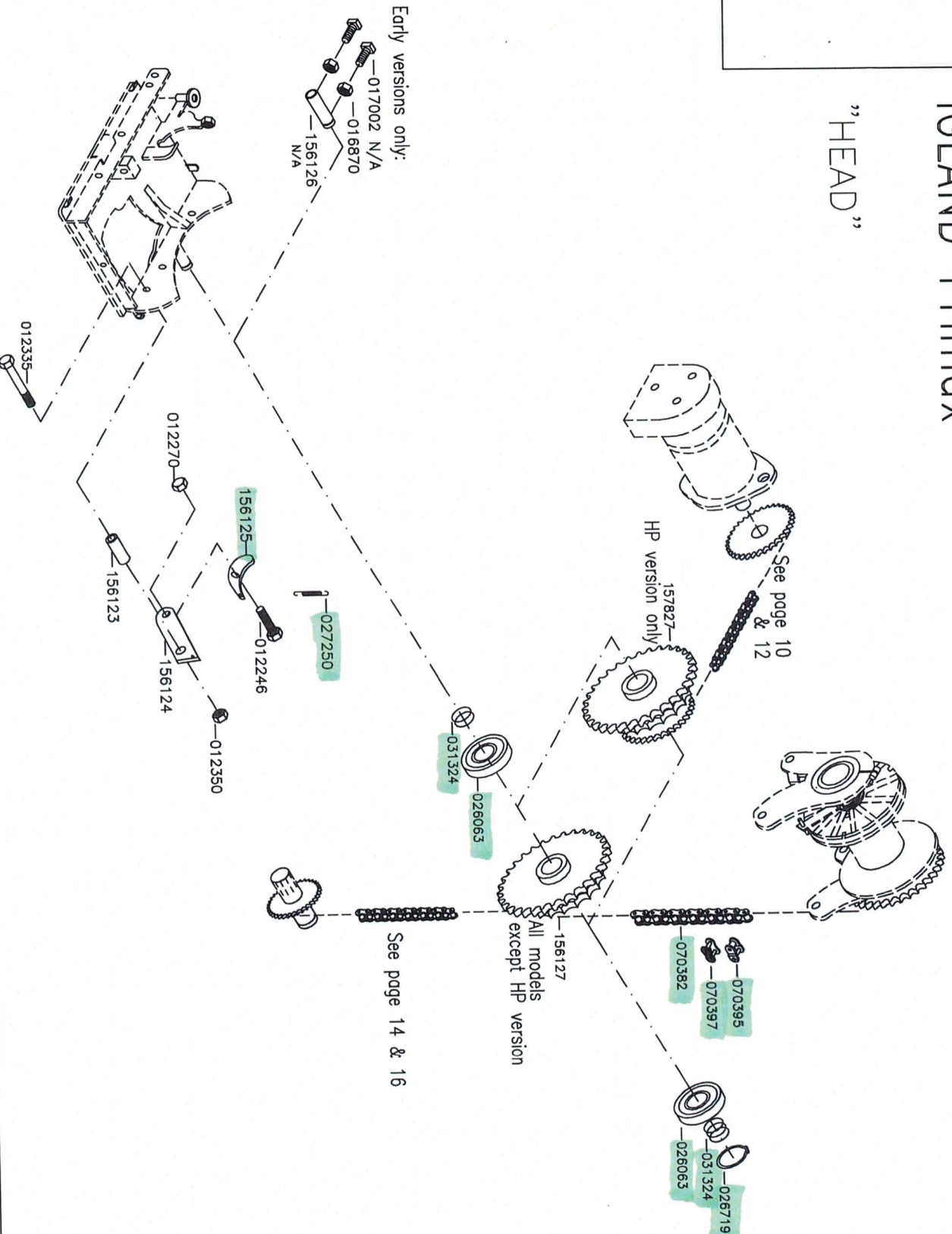
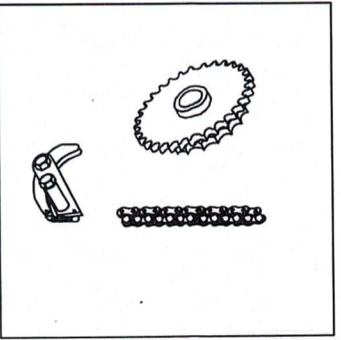
IGLAND Primax

"HEAD"

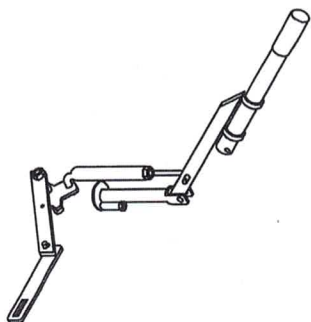


IGLAND Primax

"HEAD"

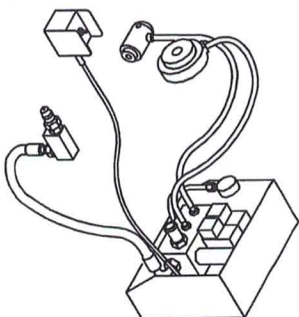


IGLAND Primax CONTROL



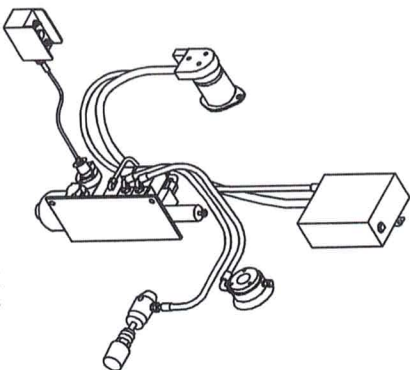
Mek. – Mechanical control

See page 6



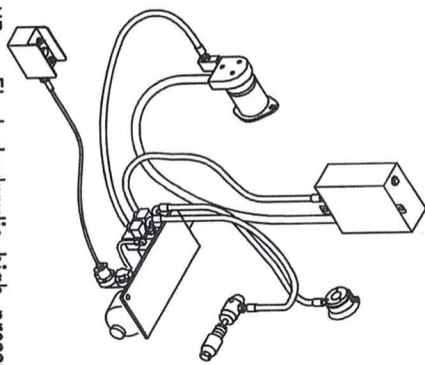
LH – Electrohydraulic low pressure control
(With square magnet valve top)

See page 7



HP – Electrohydraulic high pressure control with separate oil supply mounted on fixed stool.

See page 10

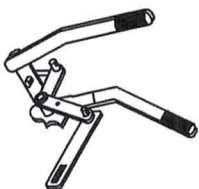


HP – Electrohydraulic high pressure control with separate oil supply mounted on parallellogram stool.

See page 12

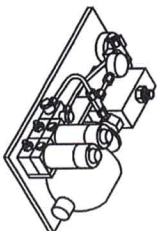
Early models:

Mek.
Mechanical control



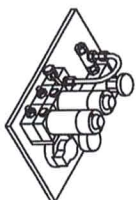
See page 6

Electrohydraulic control
"H" open centre



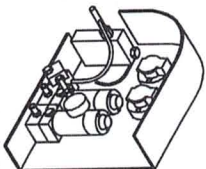
See own parts list:
908-0

Electrohydraulic control
"H" closed centre



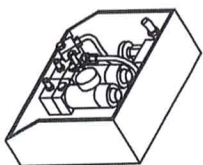
See own parts list:
908-2

Electrohydraulic control
"LH" open centre



See own parts list:
920-0

Electrohydraulic control
"LH" closed centre



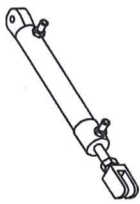
See own parts list:
921-0

Electrohydraulic control
"LH" open centre (with
hexagonal magnet valve top)



See own parts list:
931-0

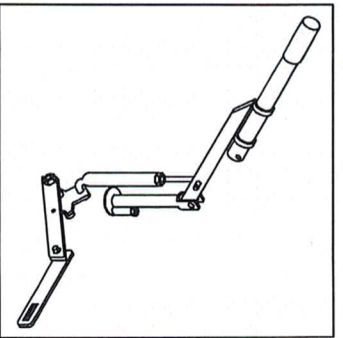
PRIMAX II models only:



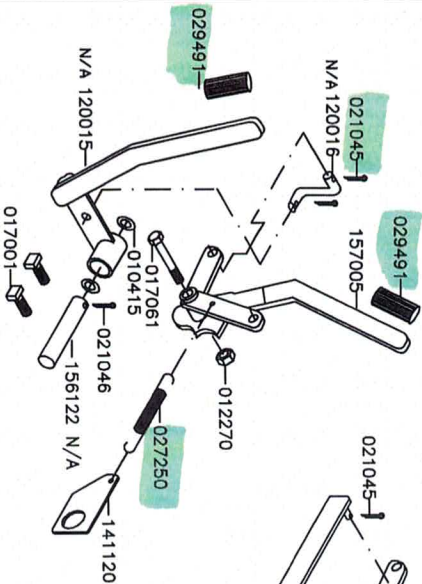
See own parts list:
1573-0
Parts' availability is limited
Complete control details not available

IGLAND Primax

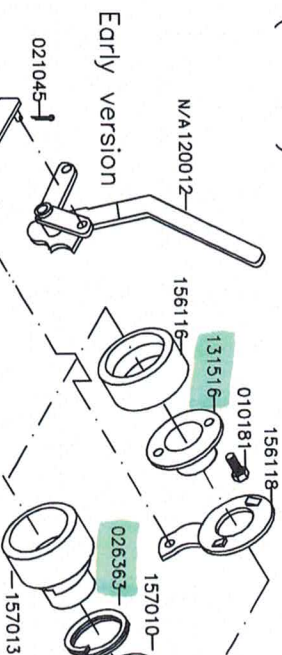
MECHANICAL CONTROL (Mek.)



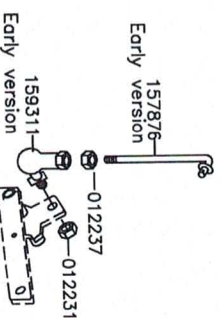
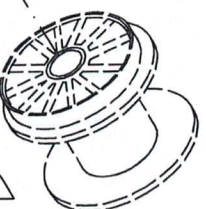
Early version → 3513



Early version



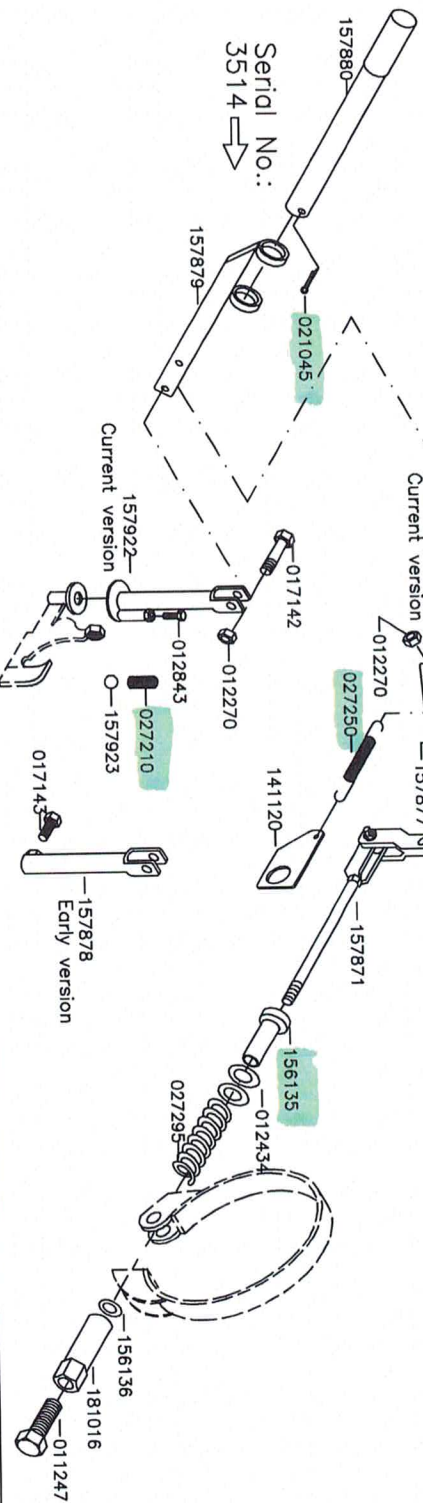
N/A 120012



Early version

Early version

Serial No.:
3514 →



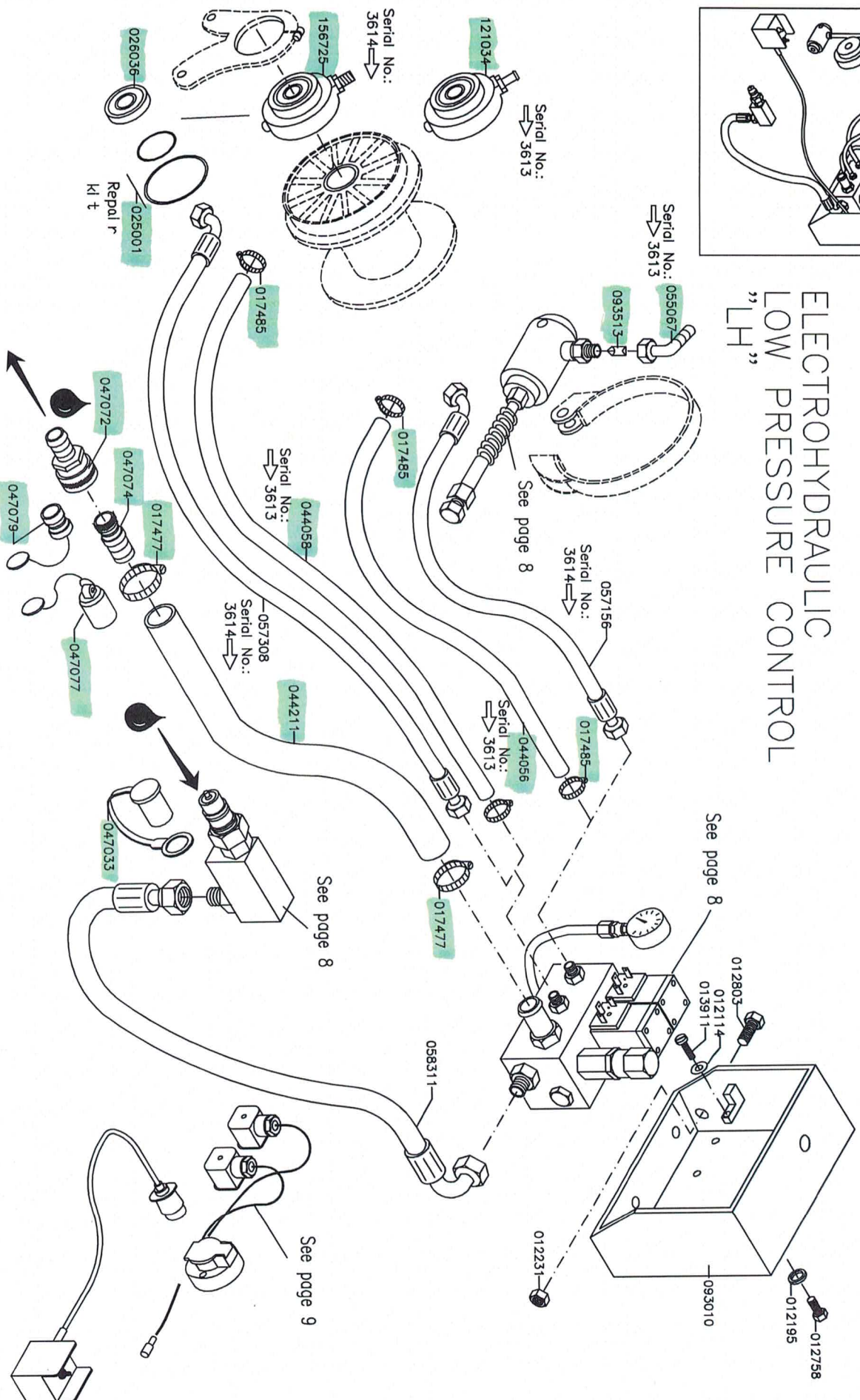
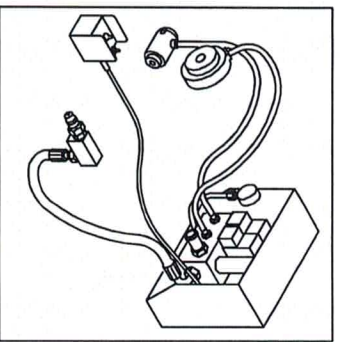
Current version

Current version

Early version

IGLAND Primax

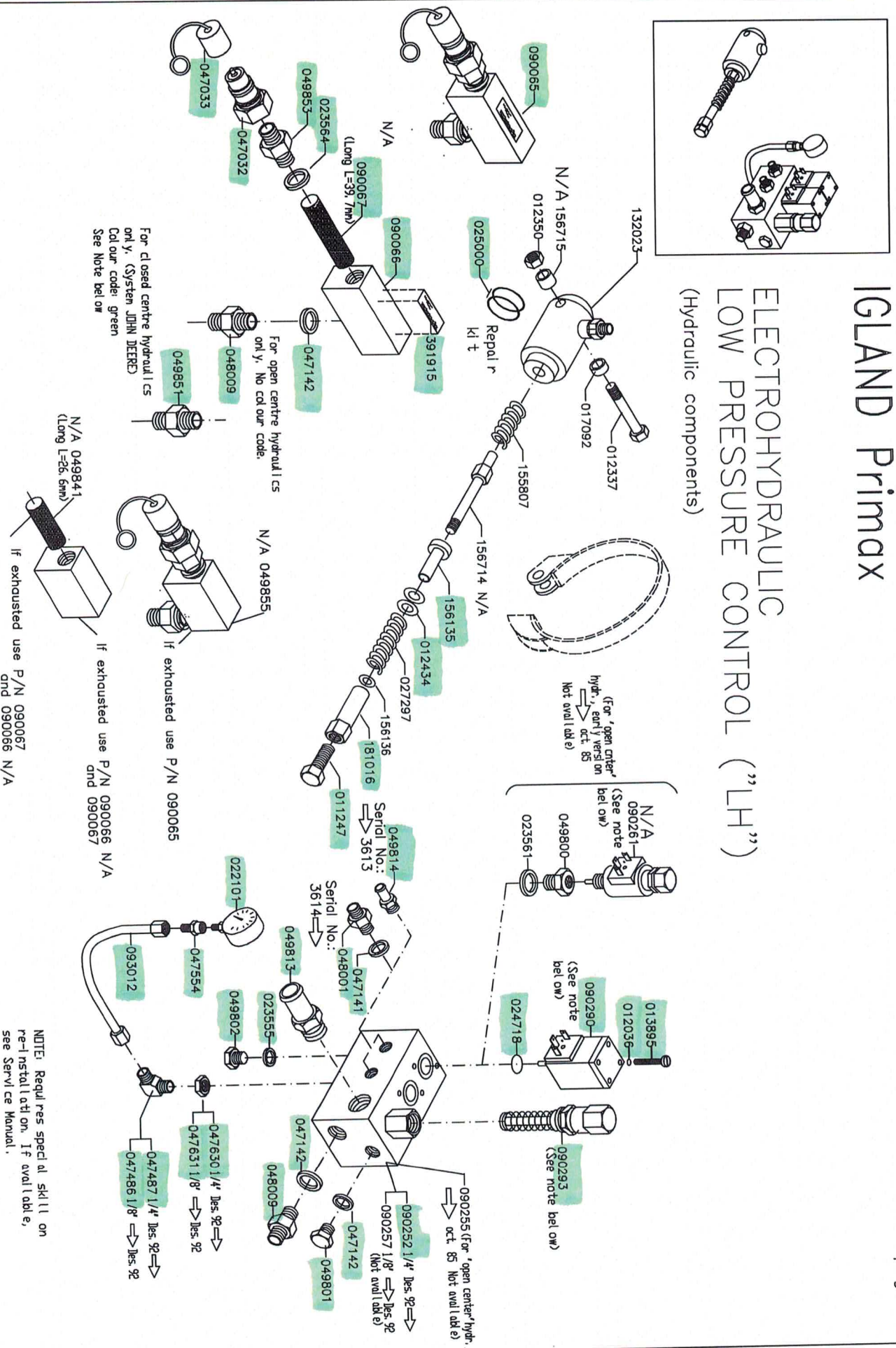
ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"



IGLAND Primax

ELECTROHYDRAULIC LOW PRESSURE CONTROL ("LH")

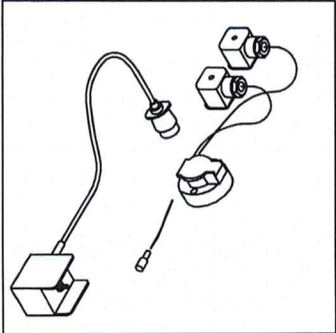
(Hydraulic components)



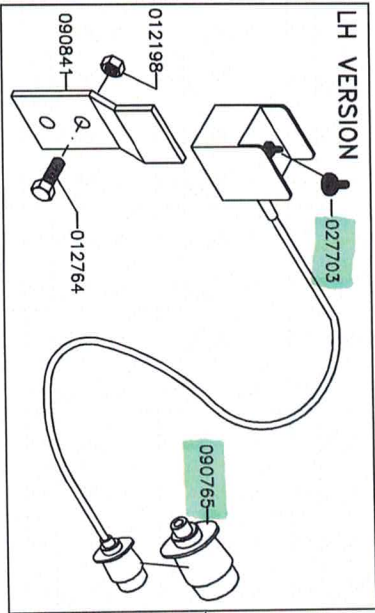
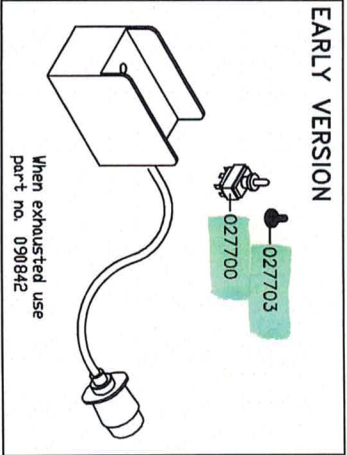
IGLAND Primax

ELECTROHYDRAULIC CONTROL

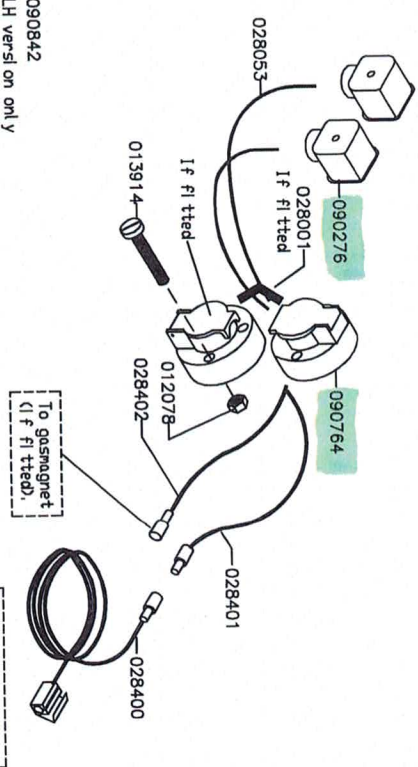
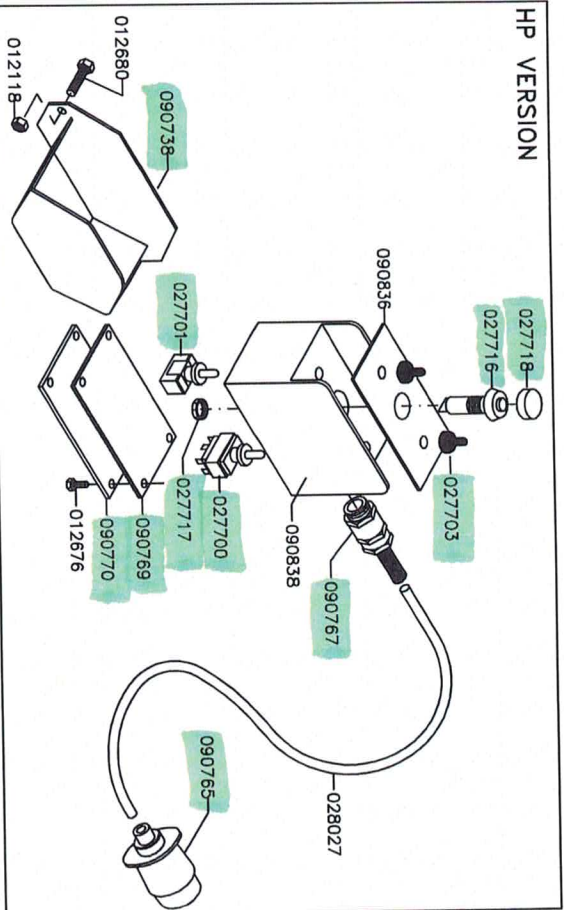
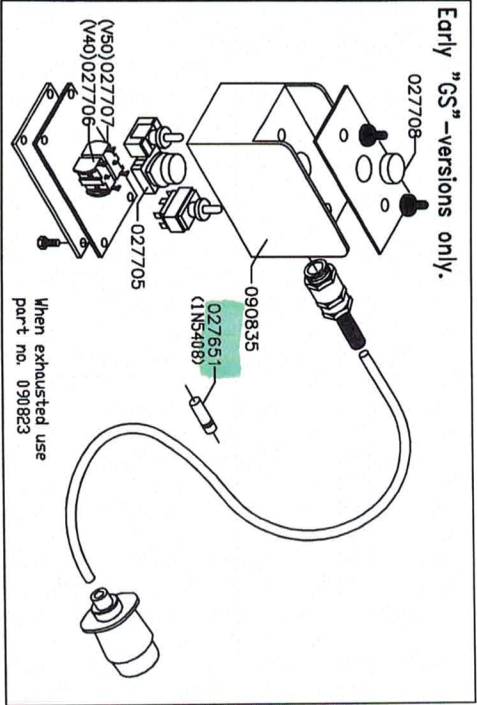
Electrical components



EARLY VERSION



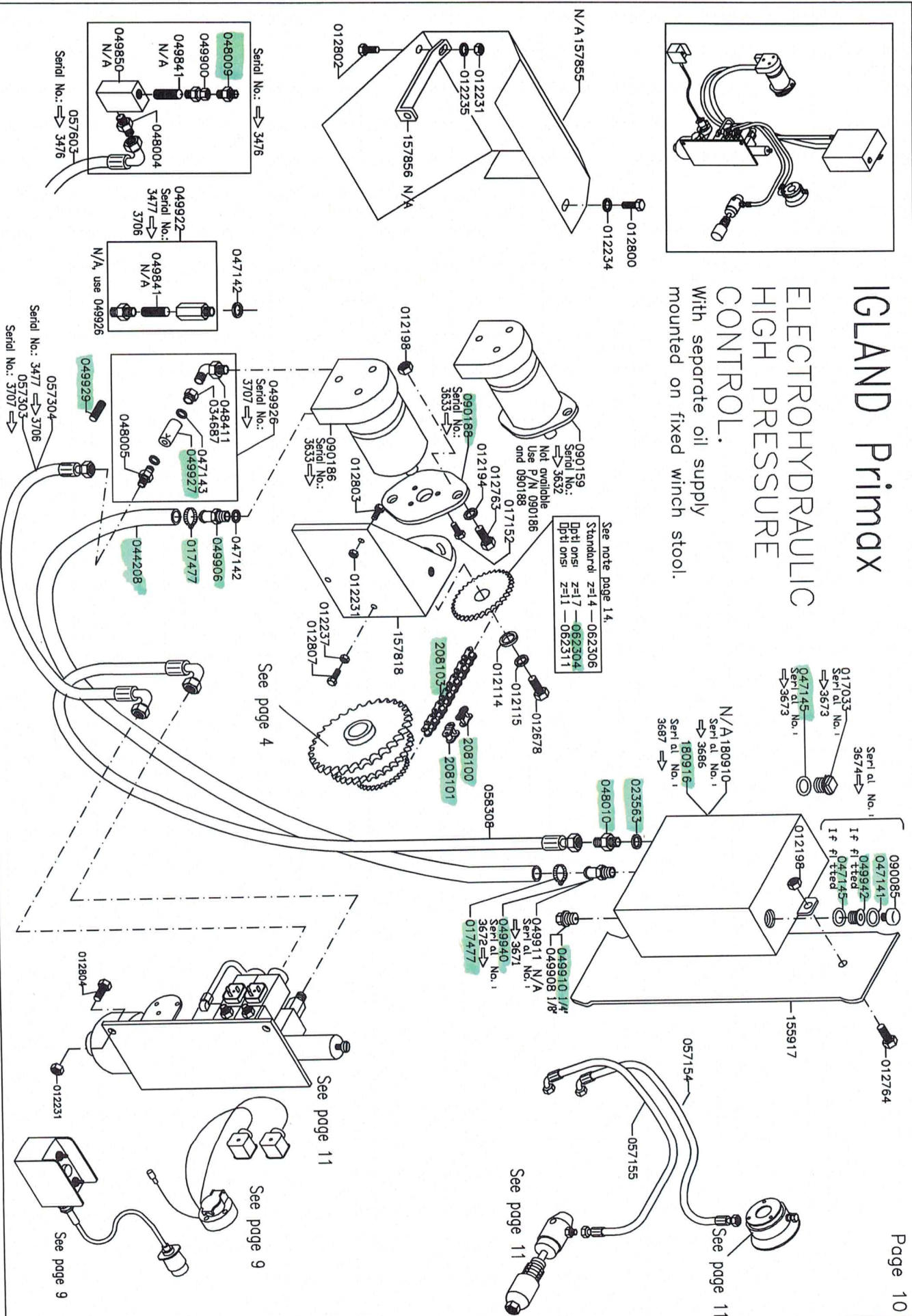
HP VERSION



+12 V from
'1 gnl tti on swltch'
(use a 8A fuse)
See service manual.

ELECTROHYDRAULIC
HIGH PRESSURE
CONTROL.

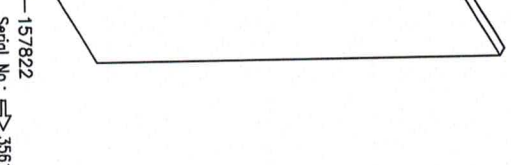
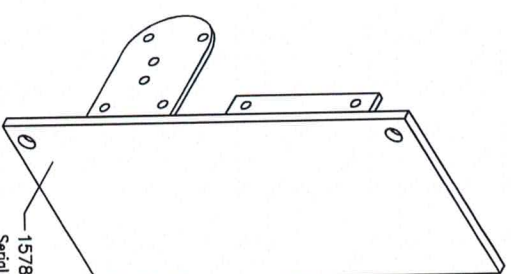
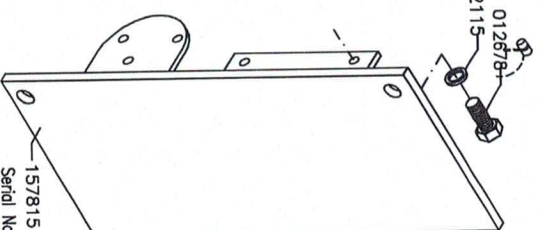
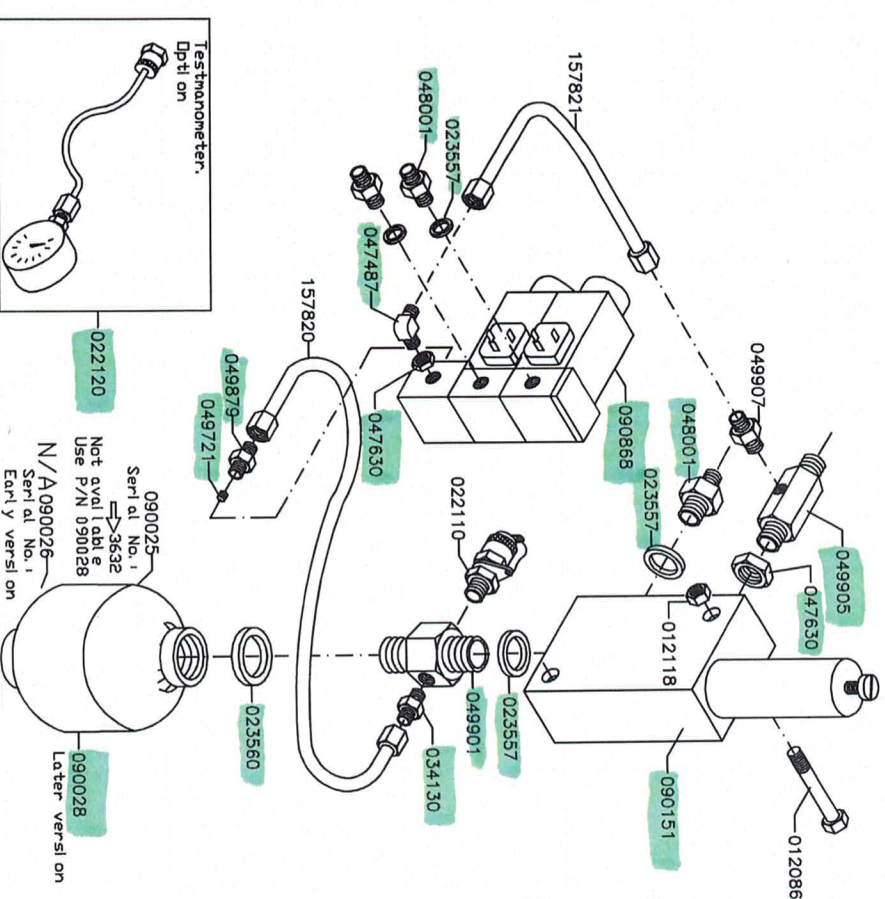
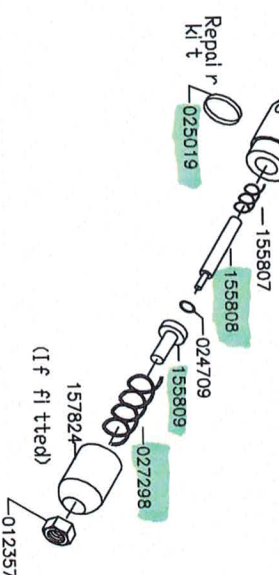
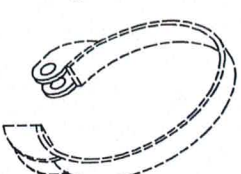
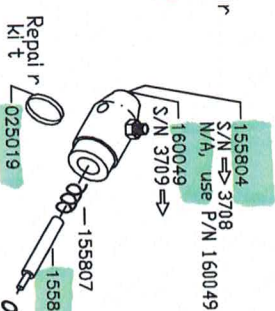
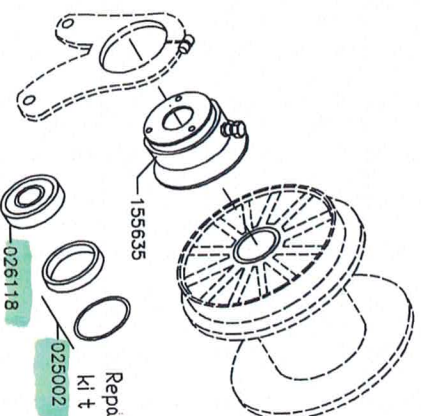
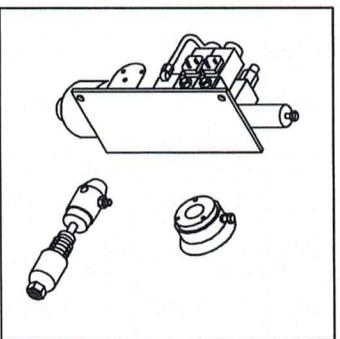
A schematic diagram of a vehicle's electrical system. It shows a battery at the top left, an alternator at the top center, and a fuse block at the bottom left. Wires connect these components to a central junction box on the right, which then branches out to various electrical components like lights and a horn.



IGLAND Primax

ELECTROHYDRAULIC HIGH PRESSURE CONTROL.

Hydraulic components.



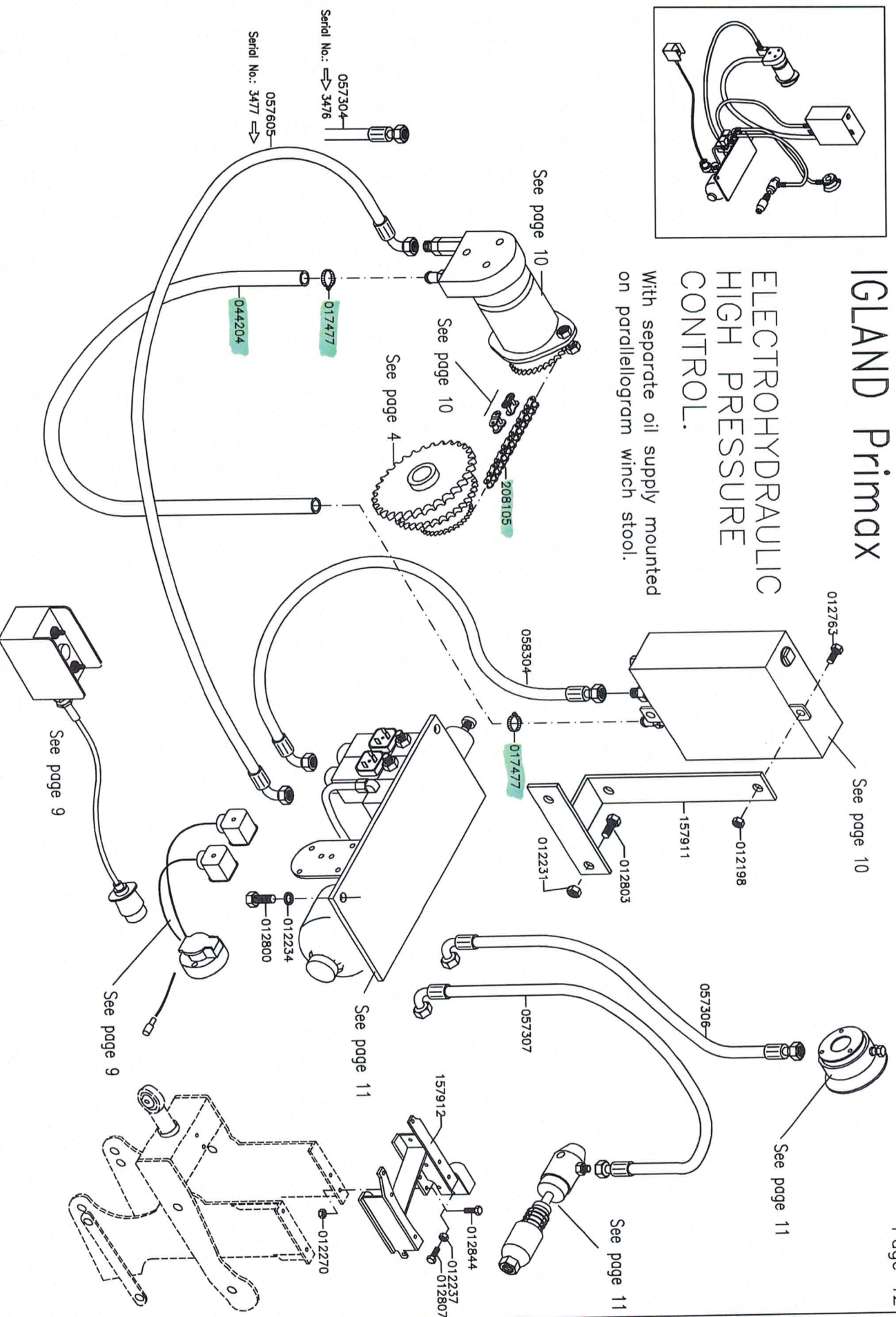
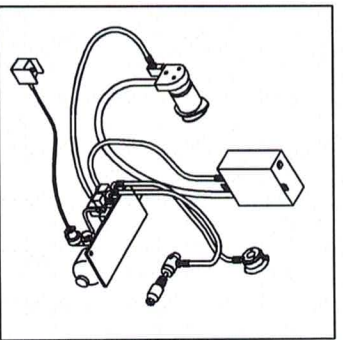
157815
Serial No.:
3562 ⇒
and all GS versions

157822
Serial No.:
3561 ⇒

IGLAND Primax

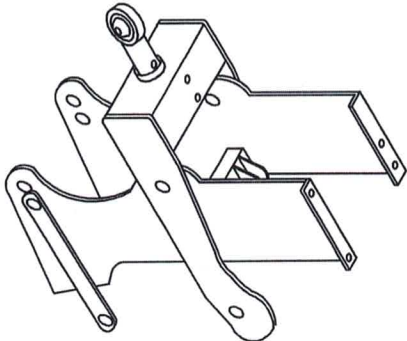
ELECTROHYDRAULIC HIGH PRESSURE CONTROL.

With separate oil supply mounted
on parallelogram winch stool.

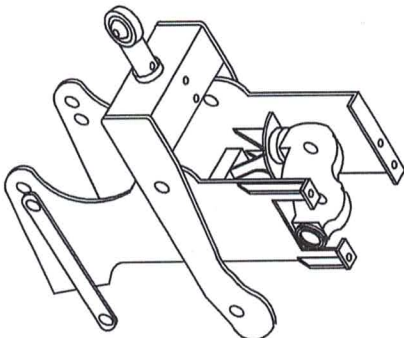


IGLAND Primax

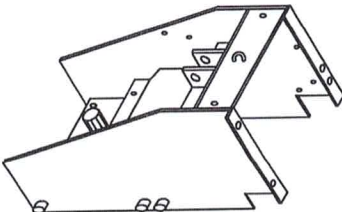
WINCH STOOL



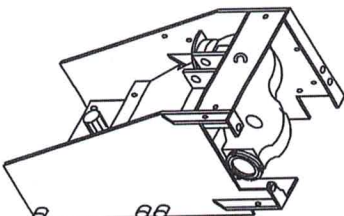
Parallelogram
See page 16



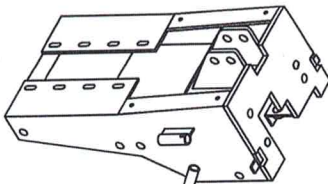
Parallelogram with Spoolmatic
See page 17



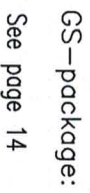
Fixed winch stool
See page 14



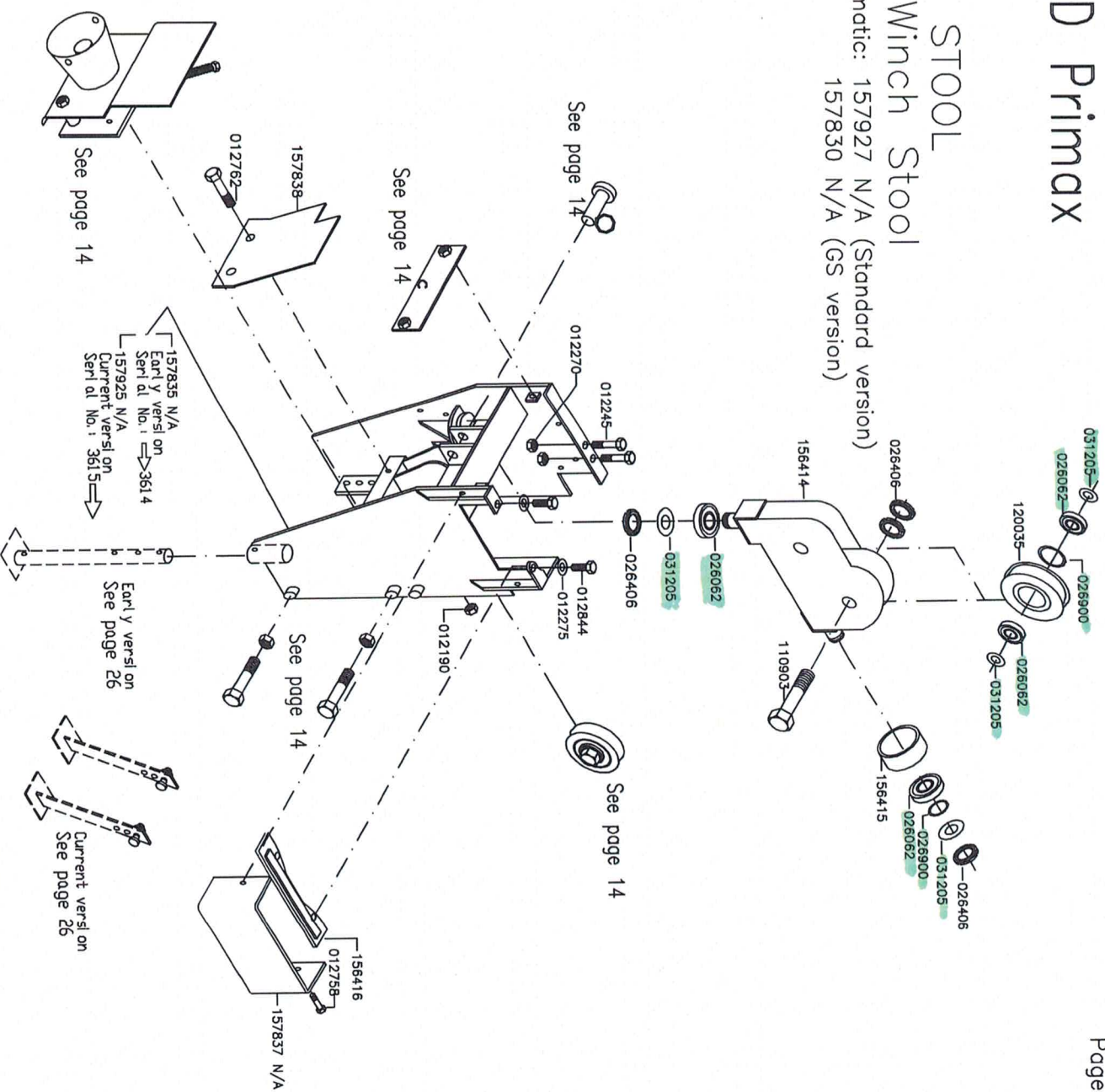
Fixed winch stool with Spoolmatic
See page 15



Primax II models only
See parts list No. 1573-0



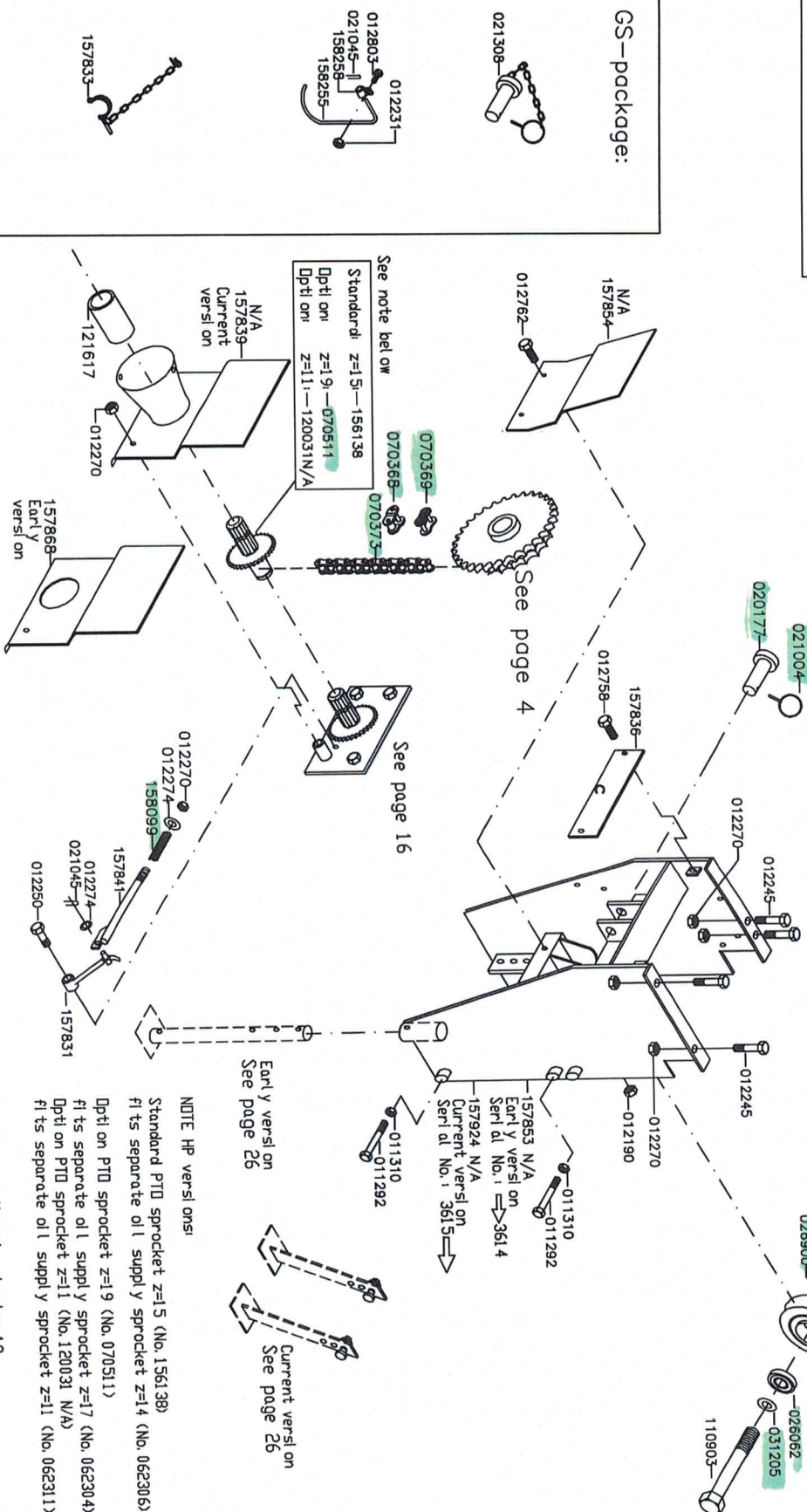
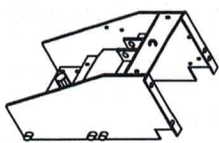
WINCH STOOL
Fixed Winch Stool
with Spoolmatic: 157927 N/A (Standard version)
157830 N/A (GS version)



IGLAND Primax

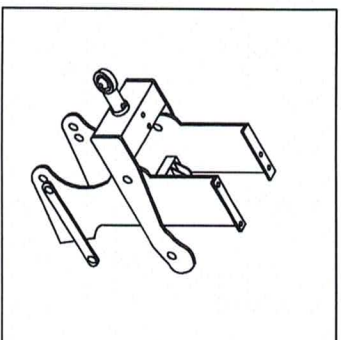
WINCH STOOL

Fixed Winch Stool: 157926 N/A (Standard version)
157852 N/A (GS-version)



IGLAND Primax

WINCH STOOL Parallelogram



Early versions

for U grette

for U gna

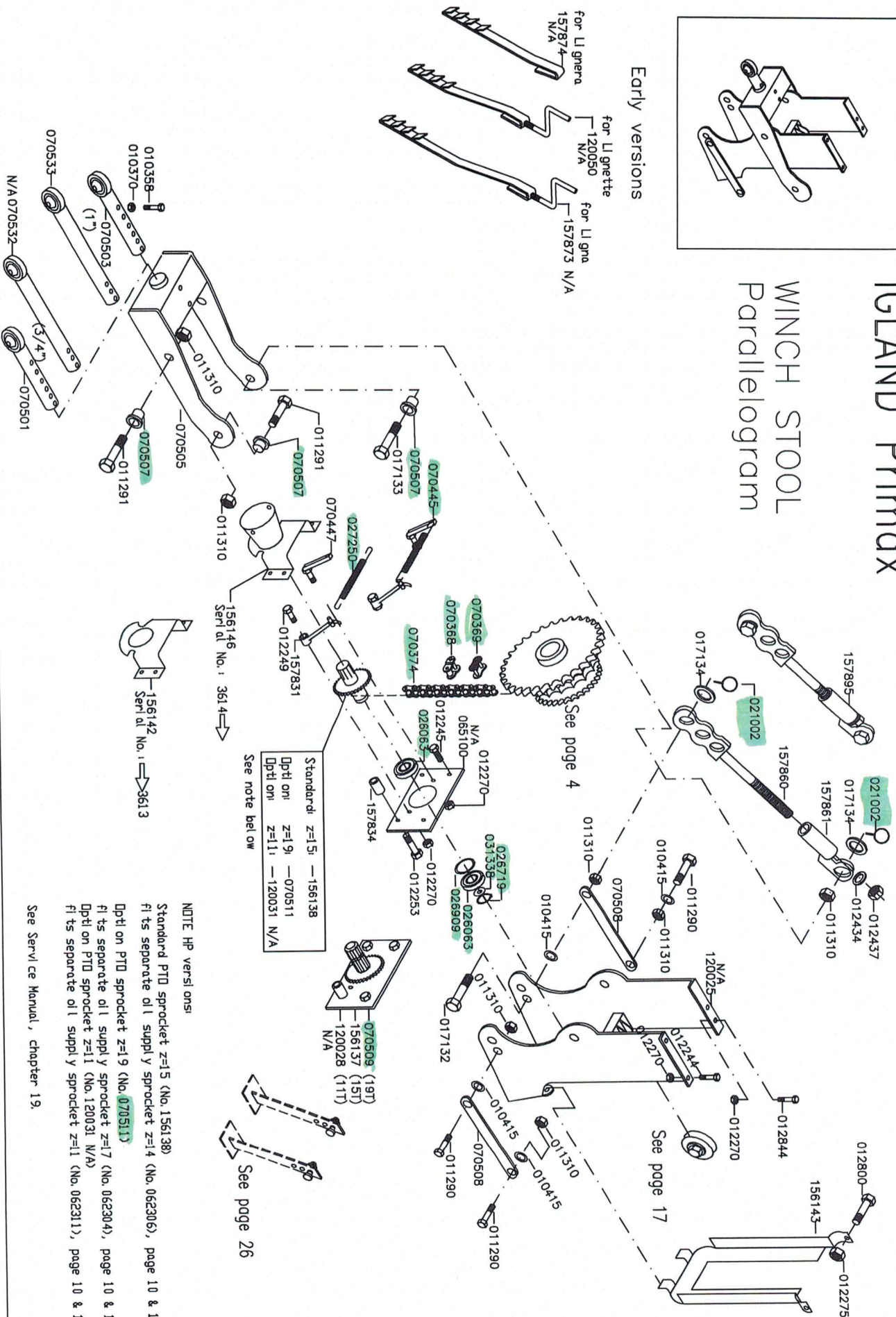
120050

157873 N/A

for U gnera

157874

N/A



NOTE: HP versions

Standard PTD sprocket z=15 (No. 156138)
fits separate oil supply sprocket z=14 (No. 062306), page 10 & 12

Optional PTD sprocket z=19 (No. 070511)

fits separate oil supply sprocket z=17 (No. 062304), page 10 & 12

Optional PTD sprocket z=11 (No. 120031 N/A)

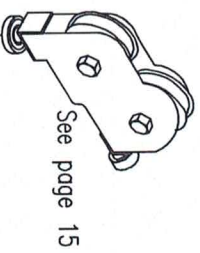
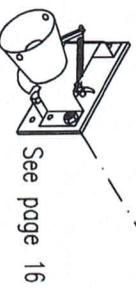
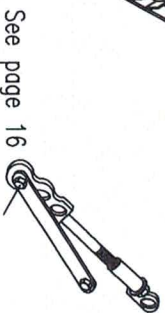
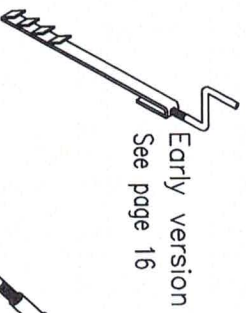
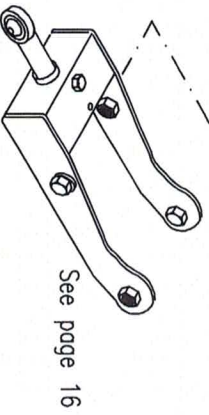
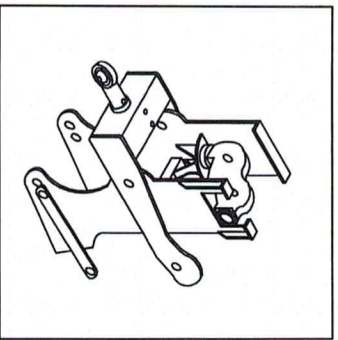
fits separate oil supply sprocket z=11 (No. 062311), page 10 & 12

See Service Manual, chapter 19.

IGLAND Primax

WINCH STOOL Parallelogram

with Spoolmatic



See page 16

See page 16

N/A 156417
Early version
156418
Current version

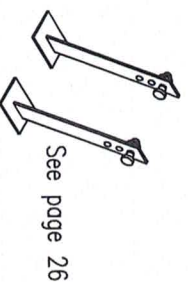
012844

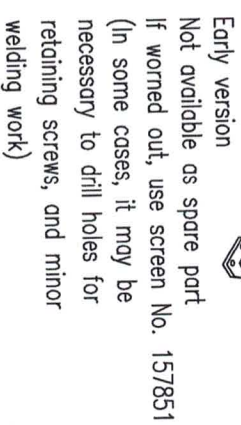
156416

012758

157837 N/A
Serial No.:
3630

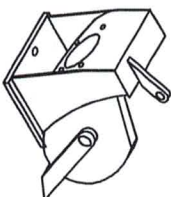
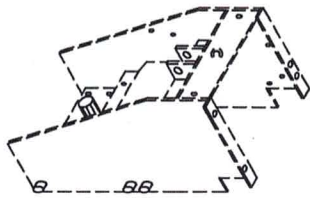
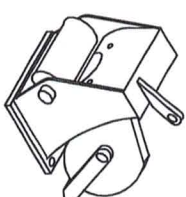
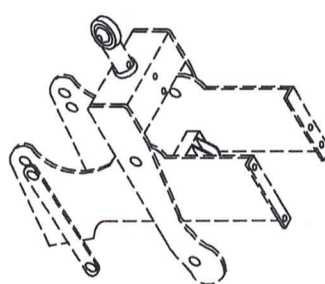
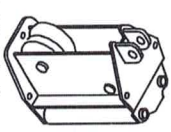
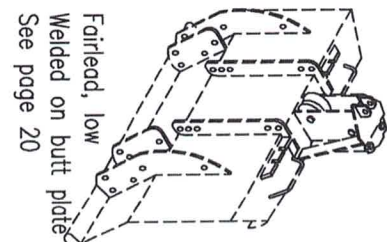
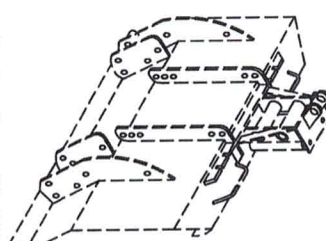
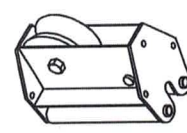
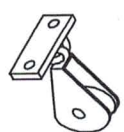
See page 16





IGLAND Primax

FAIRLEAD

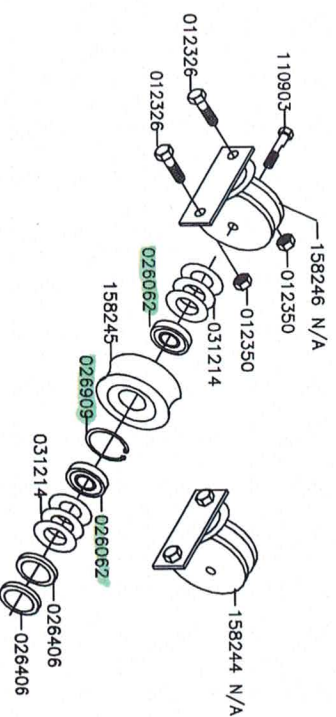
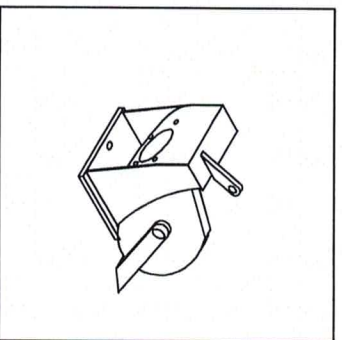
 		 		  Fairlead, low See page 20 Fairlead, high See page 20 2 vertical rollers: 60x220 1 horizontal roller: 60x85 1 horizontal casted pulley 2 vertical rollers: 60x380 1 horizontal roller: 60x85 1 horizontal casted pulley	
 Early version 2 vertical rollers: 60x220 2 horizontal rollers: 60x160 See parts list no. 706		 Early version 2 vertical rollers: 71x330 1 horizontal roller: 60x160 1 horizontal pulley: 190x160		 Early version Primax II models only See parts list no. 1573-0 2 vertical rollers: 60x220 1 small horizontal roller Pulley with ring	

Fairlead "Butterfly"
for fixed winch stool
See page 20

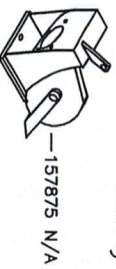
Fairlead "Butterfly" with roller
for parallelogram winch stool
See page 20

IGLAND Primax

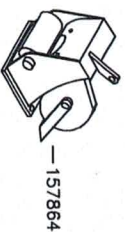
FAIRLEAD



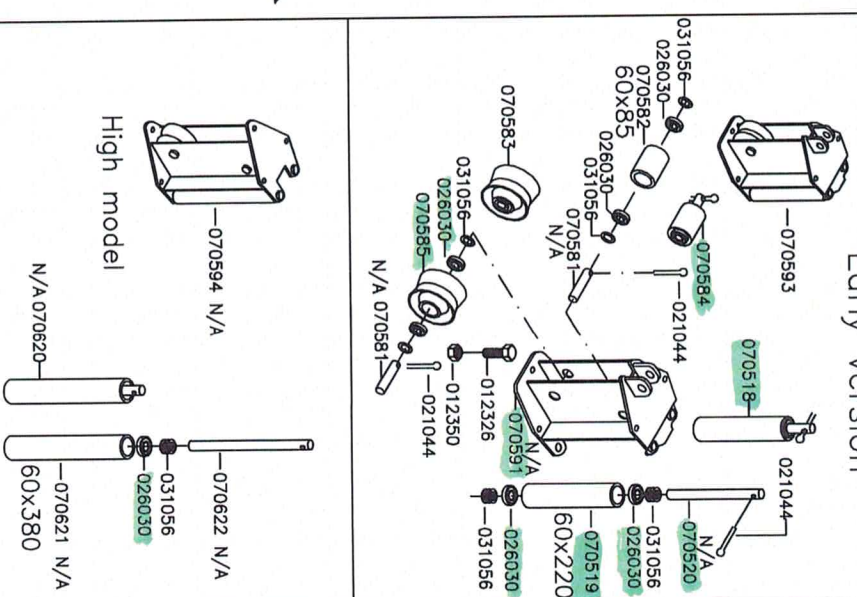
Early version



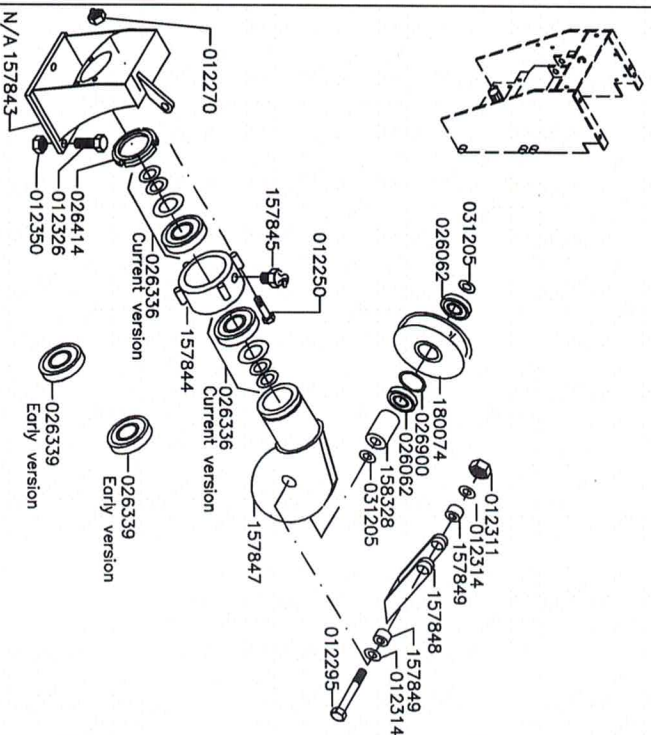
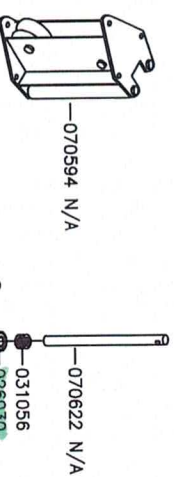
Current version



Early version

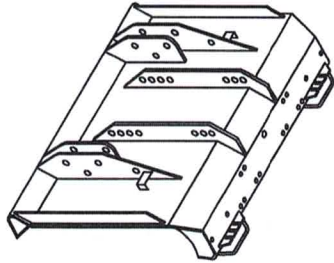


High model

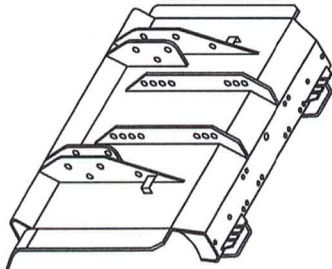


IGLAND Primax

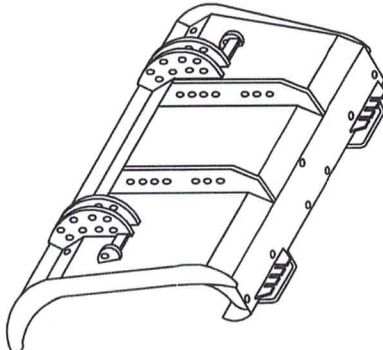
BUTT PLATE



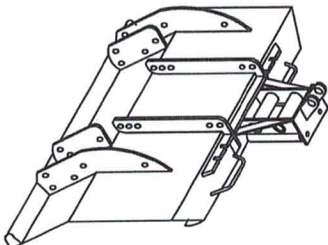
Lignera 1,5 m
See page 22



Lignera 1,7 m
See page 22

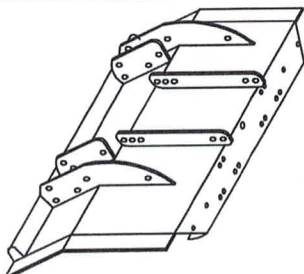


Ligna 2,0 m
See page 22



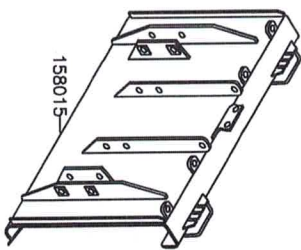
Early version

Lignette 1,5 m
Not available as spare
part. If worn out, use
Lignera 1,5 m, page 22
Fairlead rollers:
See page 20



Early version

Lignette 1,7 m
Not available as spare
part. If worn out, use
Lignera 1,7 m, page 22

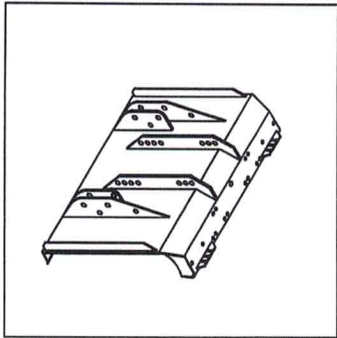


Early version

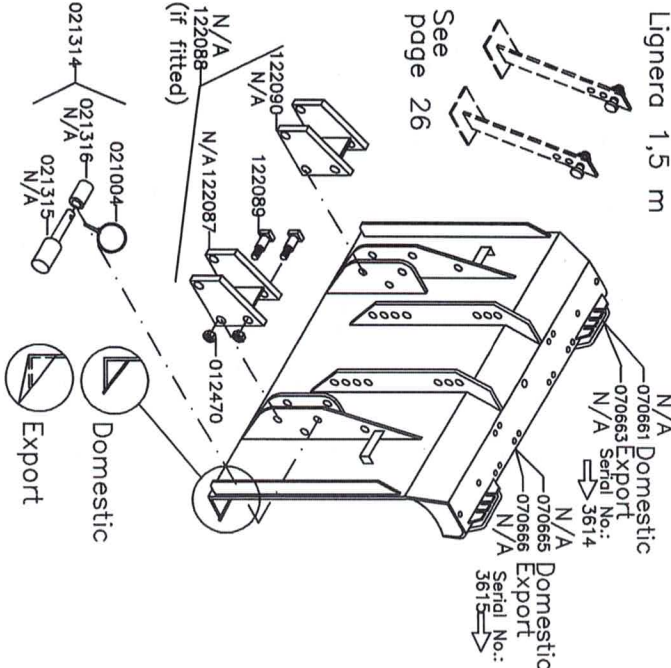
Primax II models only
See parts list
No. 1573-0

IGLAND Primax

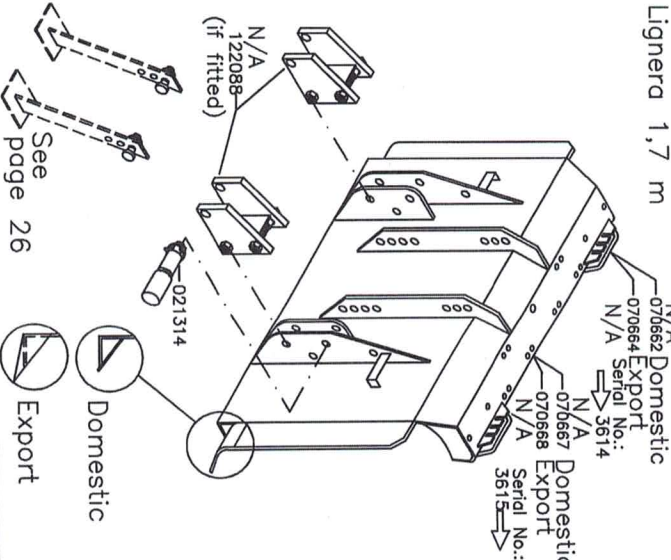
BUTT PLATE



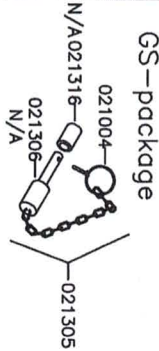
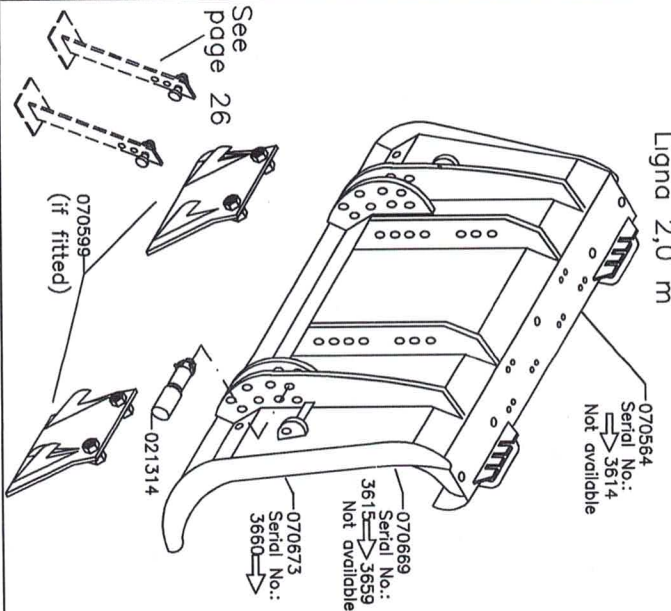
Lignera 1,5 m



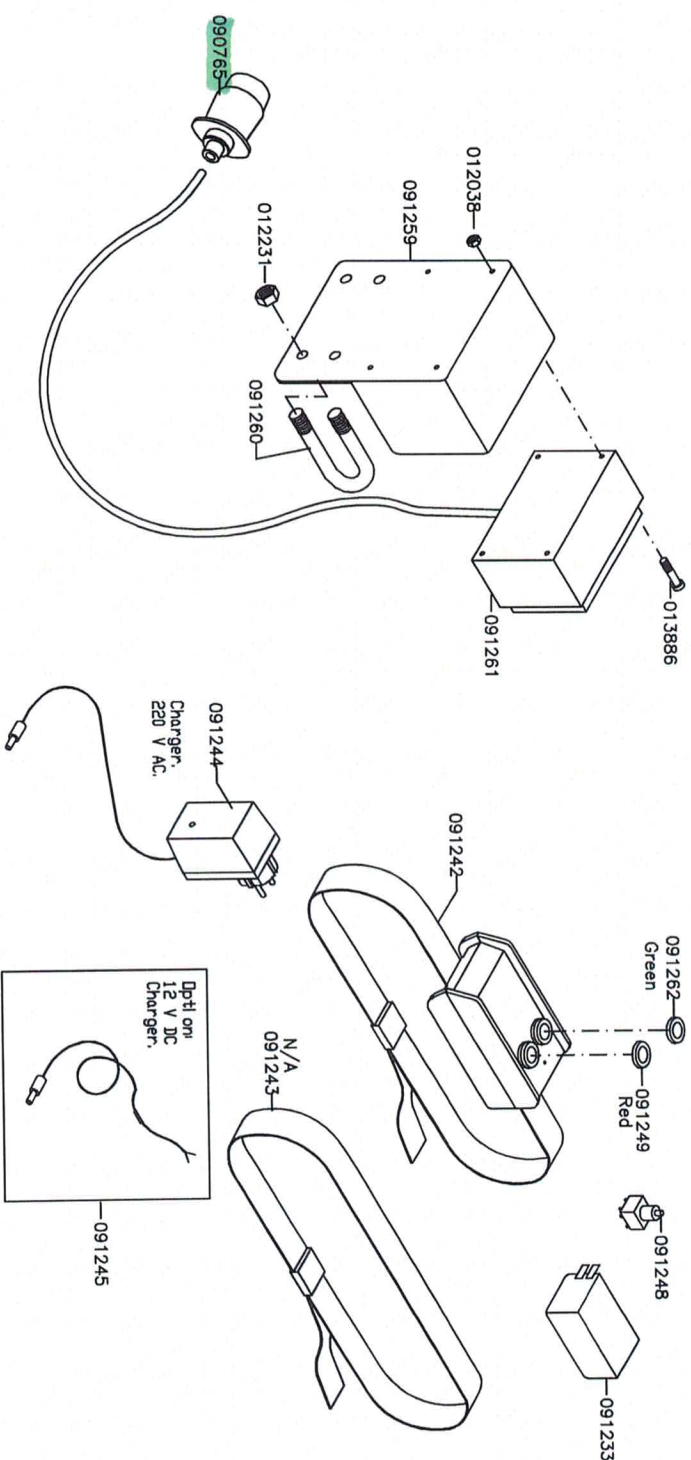
Lignera 1,7 m



Ligna 2,0 m



(Transmitter, Receiver and Charger Unit)



IGLAND Primax

RADIO REMOTE CONTROL

(Transmitter and Receiver)

Frequency: 40.685 MHz.

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

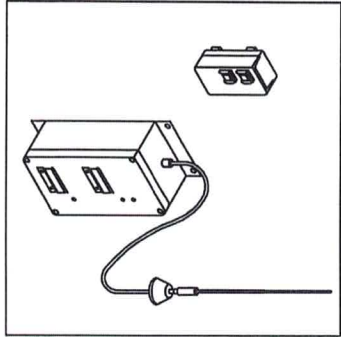
091143 N/A

If fitted.

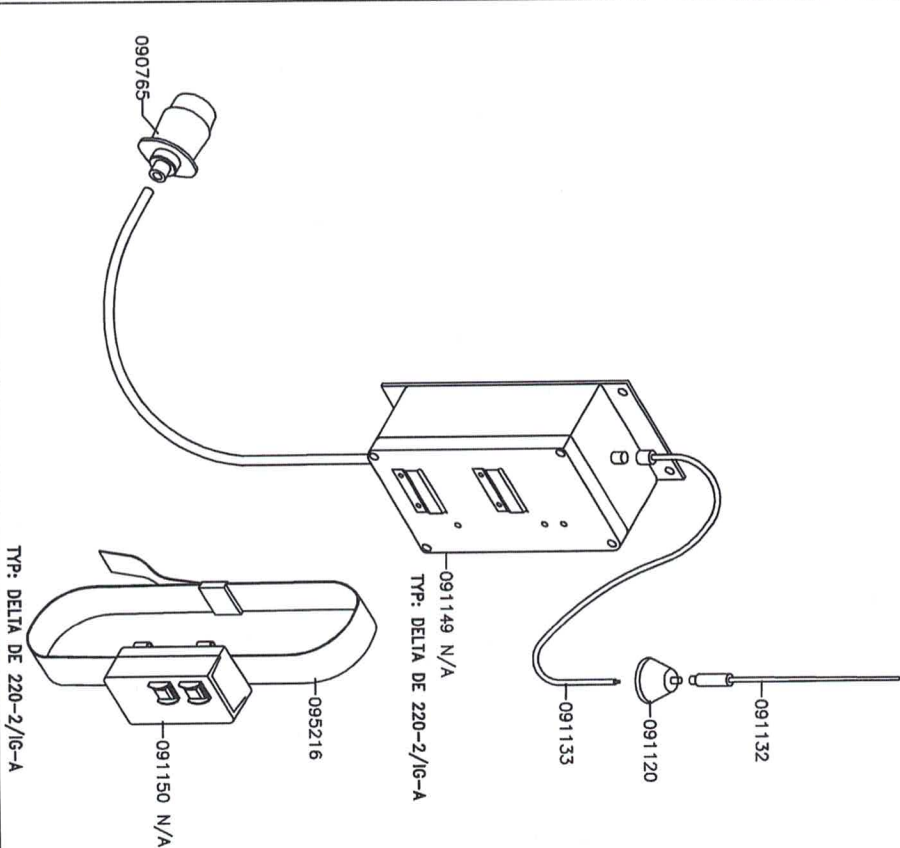
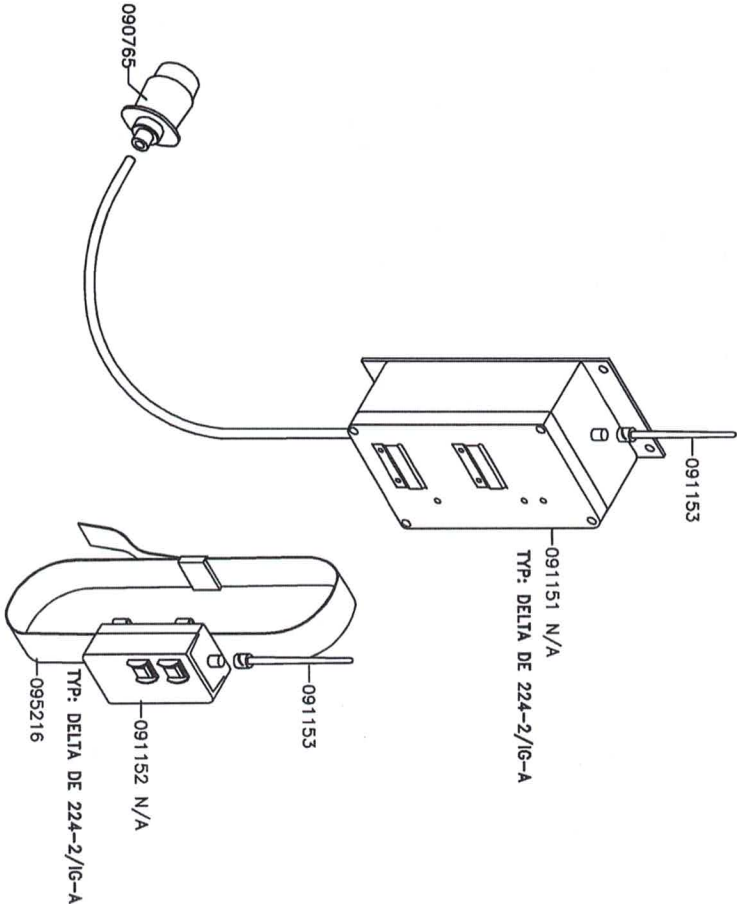
Early version

091143 N/A

091141 N/A



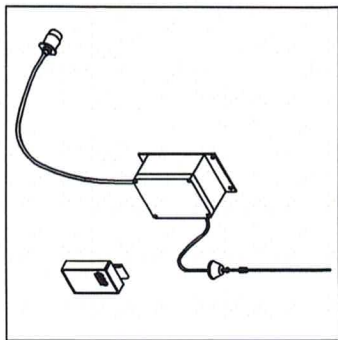
"GS" version.



IGLAND Primax

RADIO REMOTE CONTROL KIT (T - 100): 091165 RADIO REMOTE CONTROL KIT (T - 150): 091167 N/A

(Transmitter and Receiver)
Add. price for extra 4 ch. transmitter/receiver - 091166
Add. price for extra 4 ch. transmitter/receiver/RPM Actuator - 091168
Add. price for frequency for Germany, Austria, Switzerland - 091162N/A
Add. price for frequency for Great Britain - 091163



See page 27

Option:
4 ch. receiver
095266 (Std.)
095267 N/A (See note 1)
095268 (See note 2)

2 ch. receiver
095263 (Std.)
095264 N/A (See note 1)
095265 (See note 2)

Option:
Add. transmitter for 4 ch. receiver
095253 (Std.)
095254 N/A (See note 1)
095255 (See note 2)

095250 (Std.)
095251 N/A (See note 1)
095252 (See note 2)

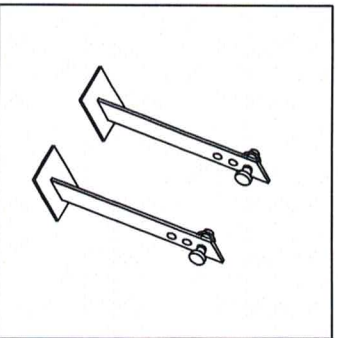
095293
091214

095290
095291 (Std.)
095301 (See Note 1) N/A
095305 (See Note 2)
095309
095283
095319 (Std.)
095320 N/A (See Note 1)
095321 (See Note 2)
095282
Charging cable for T-150 12V D.C.

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

IGLAND Primax

Parking legs



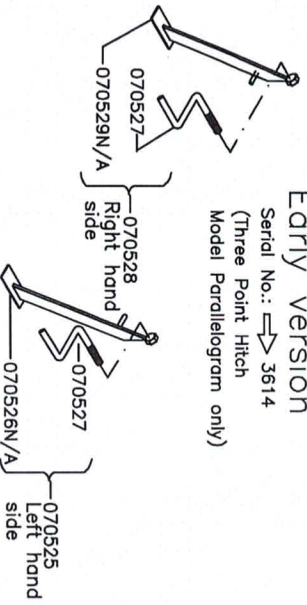
See page 21

Lignera 1,7 m
Lignera 1,5 m

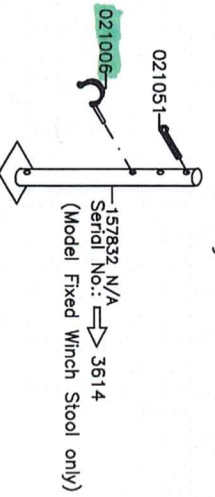
See page 21

Ligna 2,0 m

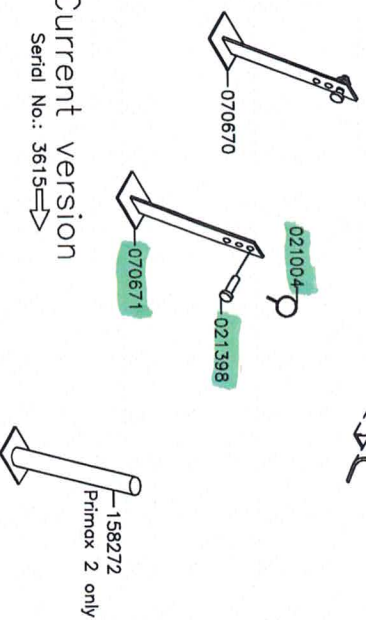
Early version
Serial No.: $\Rightarrow$ 3614
(Three Point Hitch
Model Parallelogram only)



Early version

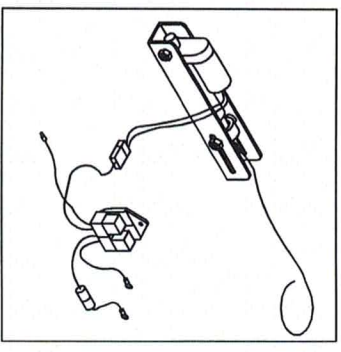


Current version
Serial No.: 3615 $\Rightarrow$



Primax 2 only

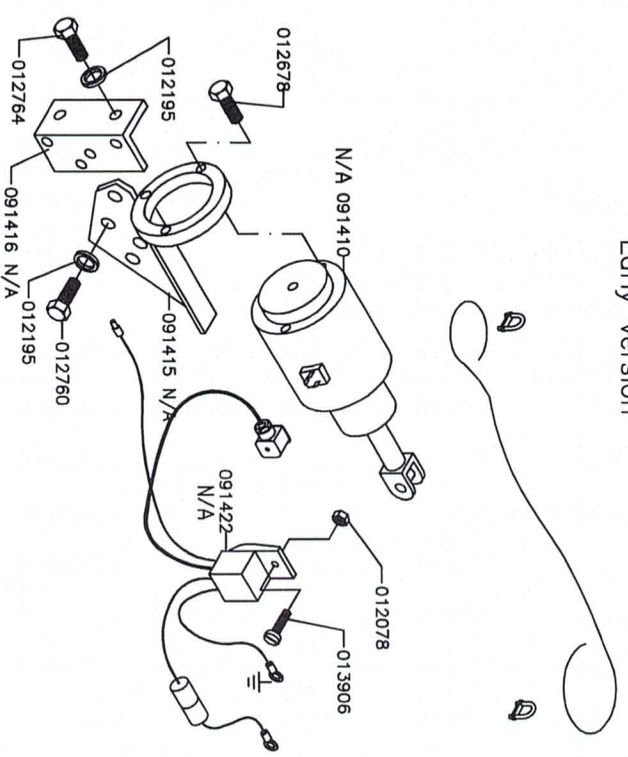
IGLAND Primax



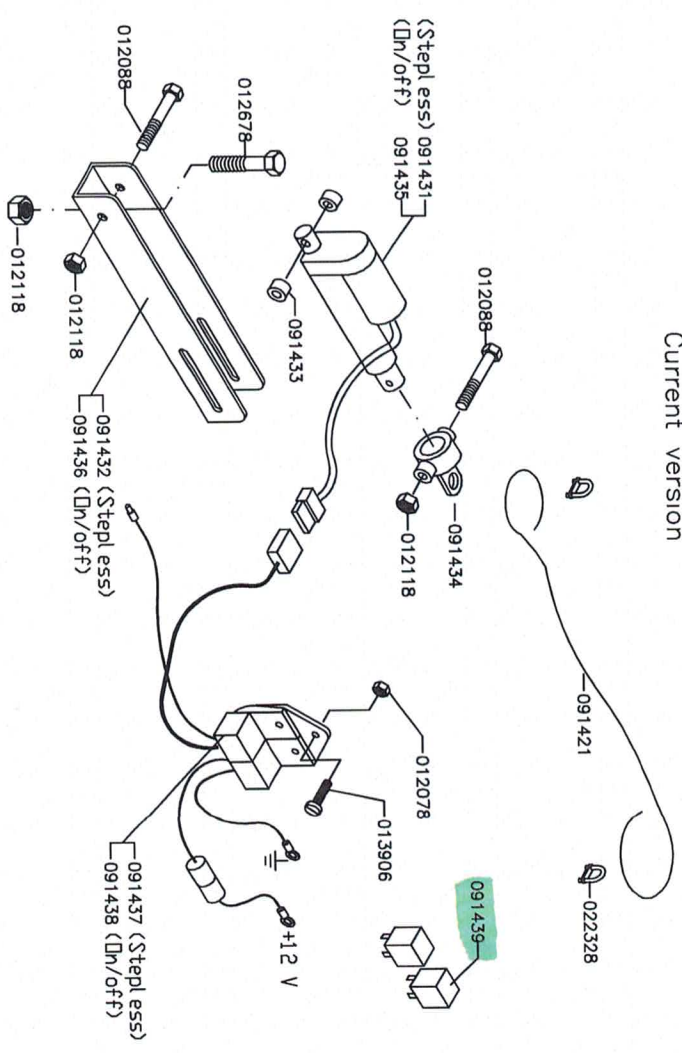
RPM ACTUATOR, compl.: 091440
On/off function
RPM ACTUATOR, compl.: 091441
Stepless function.

If fitted.

Early version



Current version



IGLAND Primax

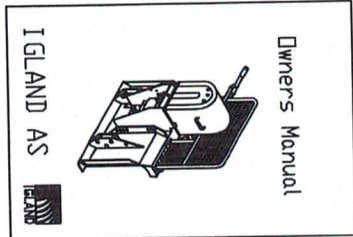
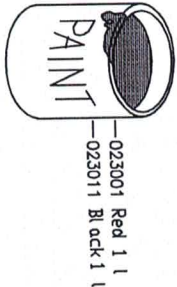
Miscellaneous



WIRE ROPE, 6x26WS+IWRC 180 kp, 11 mm

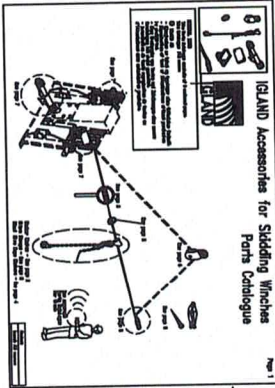


WIRE ROPE, according to ISO 4254-4



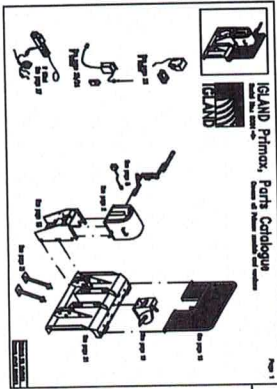
Owners Manual
390150
Norwegian/German
English/Spanish

Parts Catalogue
Accessories for Ski Binding Machines



390601

Parts Catalogue



390154