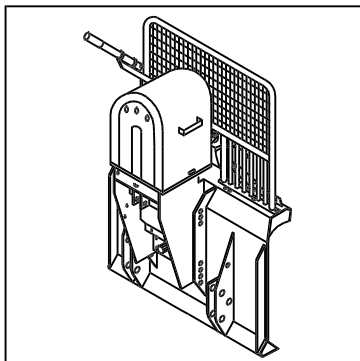
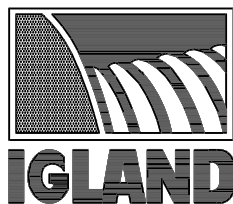




IGLAND Primax, Parts Catalogue

Serial No.: 0001 ➡

Covers all Primax models and versions



GENERAL INFO:

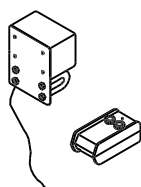
This Catalogue: P/N 390154

This Parts Catalogue consists of 28 numbered pages.

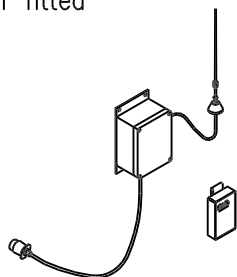
N/A: Not Available

© IGLAND AS

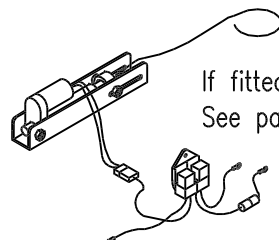
- Gjengivelse av tekst og tegninger uten tillatelse forbudt.
- Reproduction of text or illustrations without permission is prohibited.
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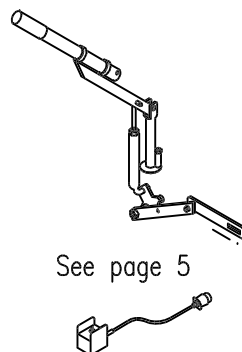
See page 23
If fitted



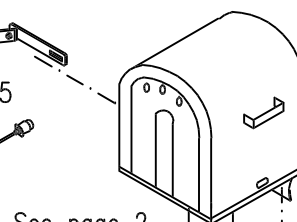
See page 25/24
If fitted



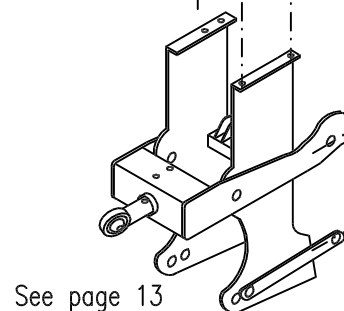
If fitted
See page 27



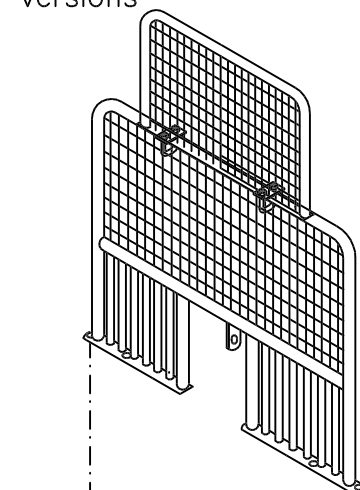
See page 5



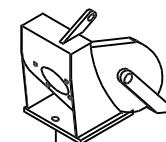
See page 2



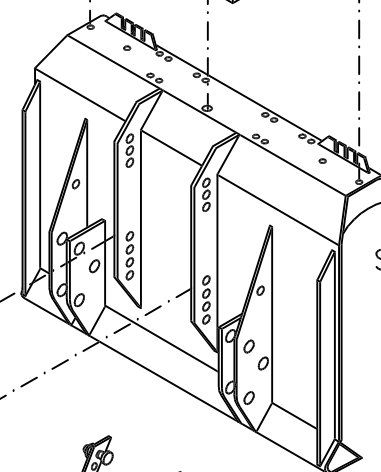
See page 13



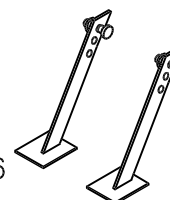
See page 18



See page 19



See page 21

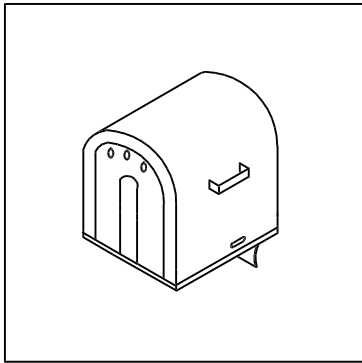


See page 26

Approved:	Revised: T.K. 12.03.02
	Issued: aib/? 04.05.93

IGLAND Primax

"HEAD"



N/A 157051

Primax II only

156130
Serial No.: → 3613
156131
Serial No.: 3614 →

LH & Mek. versions only
(& early H version)

157825
Serial No.: → 3613
N/A 157891
Serial No.: 3614 →

HP version
with fixed stool
only

157857
Serial No.: → 3613
157892
Serial No.: 3614 →

HP version
with parallelogram
stool only



Mek. version only
See page 6

See page 3

156129
Serial No.: → 3613

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

See page 4

157858
Serial No 0001 → 3513
Early H, LH &
Mek. versions

N/A 157826

HP version only

LH version only
See page 8

Serial No.:
3614 → { 017151
012234
012840 }

141117
016870
027210
012798
Serial No.:
3614 →

157887
Serial No.: 3614 →
Mek. version only
Current version

012798 Serial No.: 3614 →

See page 4

157886
Serial No.: 3614 →
LH version
Current version

012328
S/N → 3708
012331
S/N 3709 →

HP version only
See page 11

N/A 157829

012190
012190

012165

012763

157859 N/A
Serial No.: → 3613

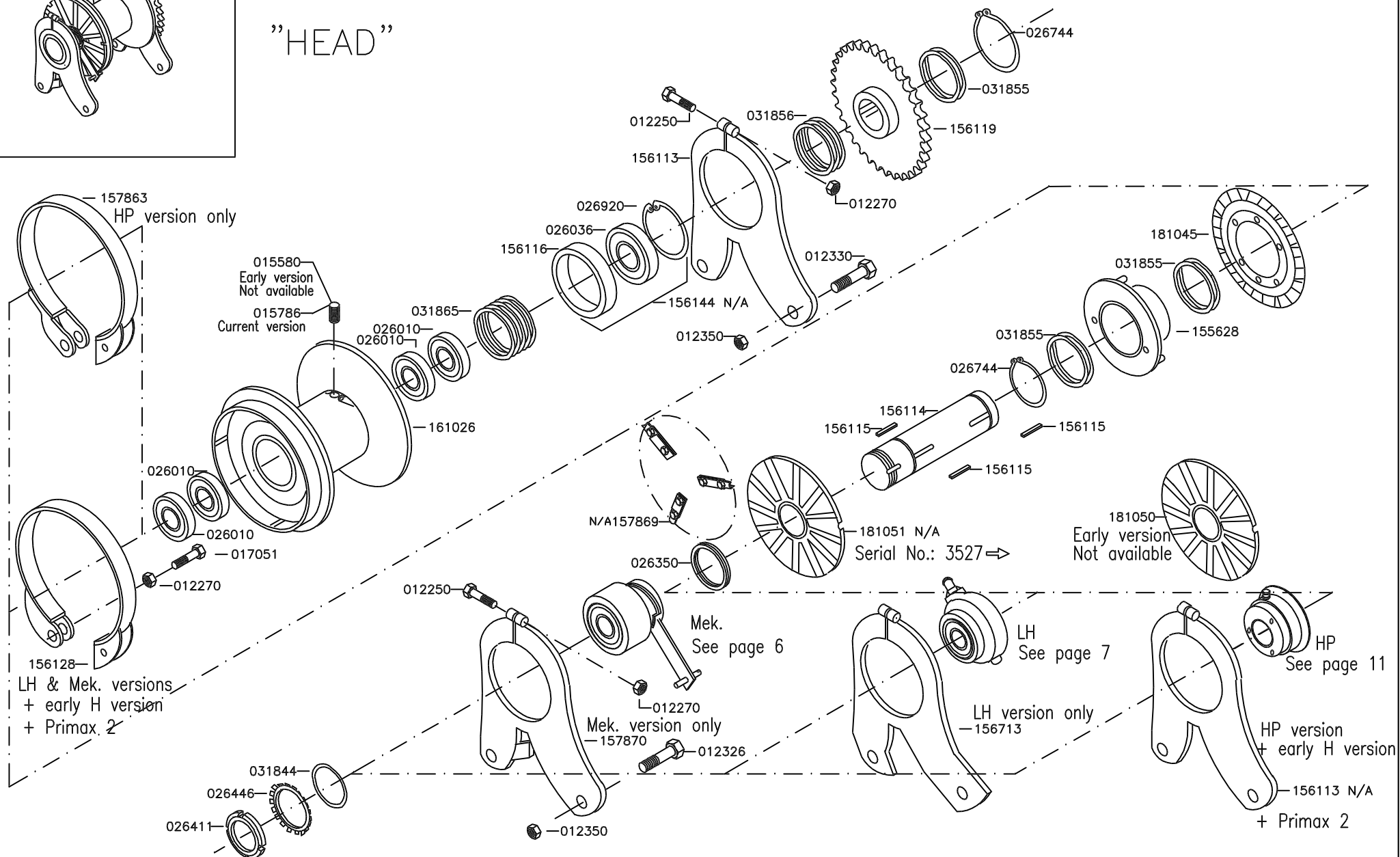
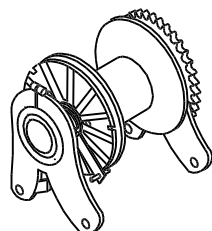
157888
Serial No.: 3614 →

012333

HP version only

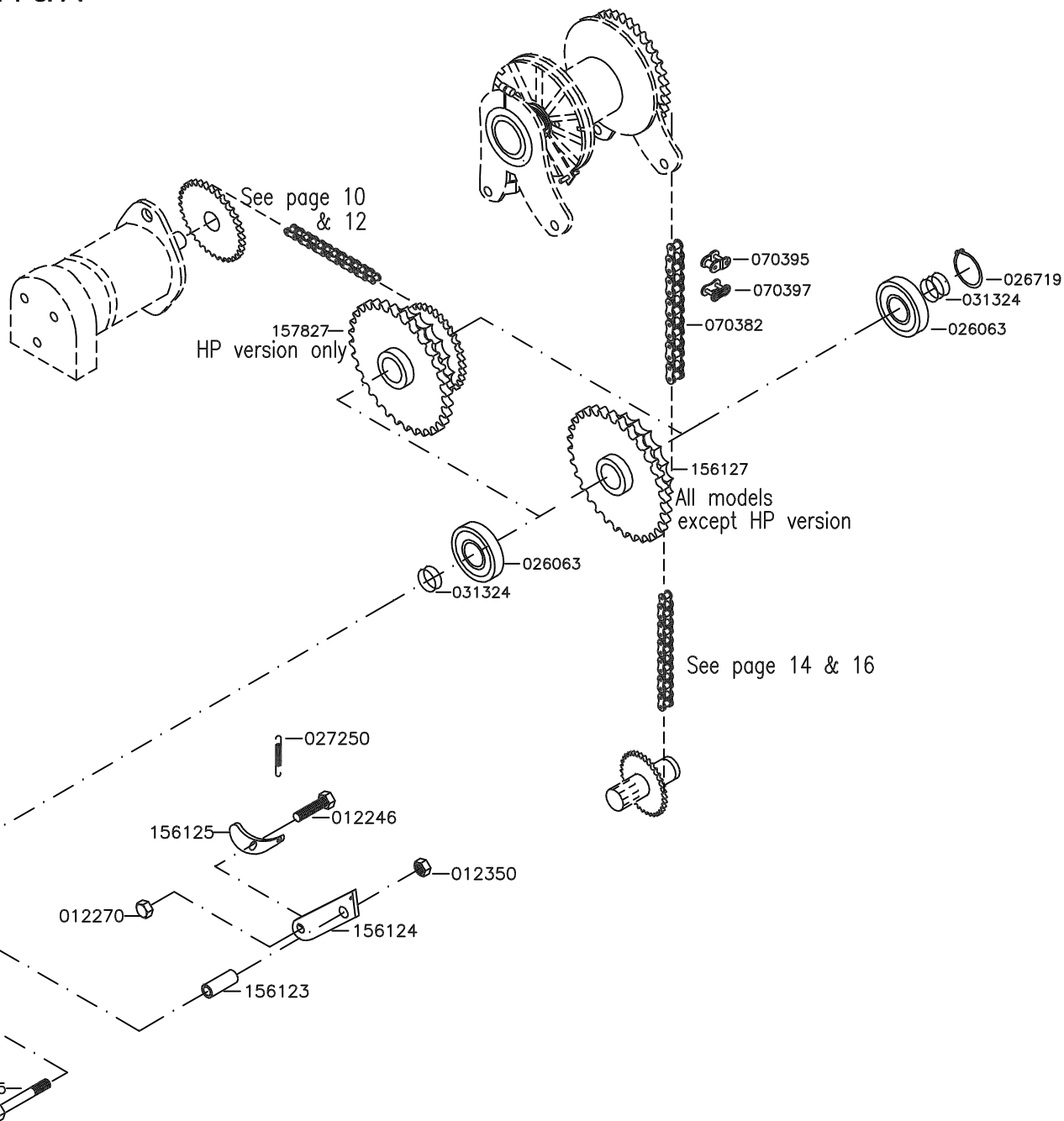
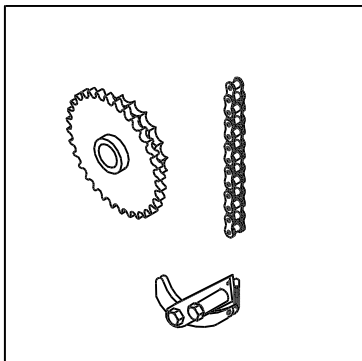
IGLAND Primax

"HEAD"

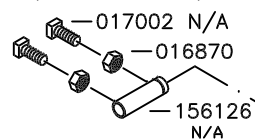


IGLAND Primax

"HEAD"

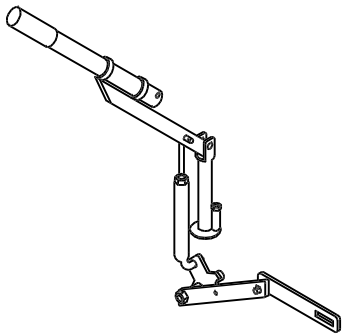


Early versions only:



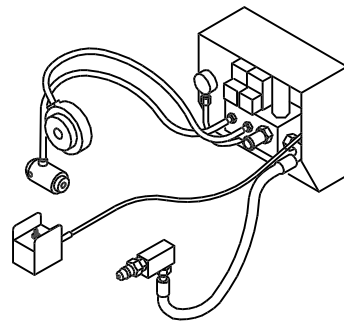
IGLAND Primax

CONTROL



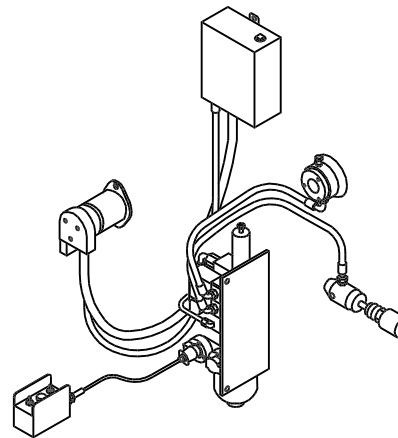
Mek. – Mechanical control

See page 6



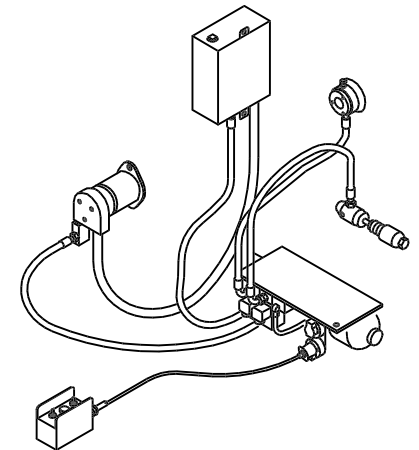
LH – Electrohydraulic low pressure control
(With square magnet valve top)

See page 7



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

See page 10

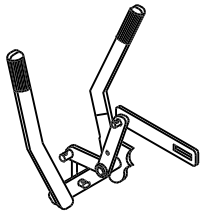


HP – Electrohydraulic high pressure control with separate oil supply mounted on parallellogram stool.

See page 12

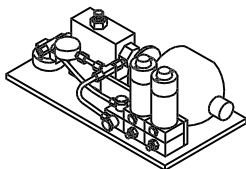
Early models:

Mek.
Mechanical control



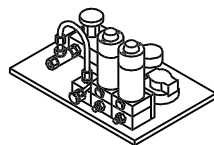
See page 6

Electrohydraulic control
"H" open centre



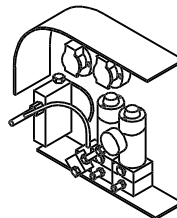
See own parts list:
908-0

Electrohydraulic control
"H" closed centre



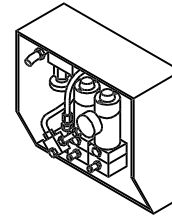
See own parts list:
908-2

Electrohydraulic control
"LH" open centre



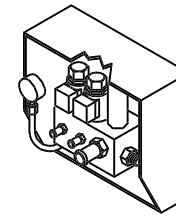
See own parts list:
920-0

Electrohydraulic control
"LH" closed centre



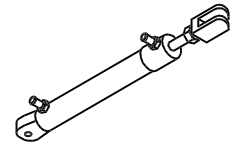
See own parts list:
921-0

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



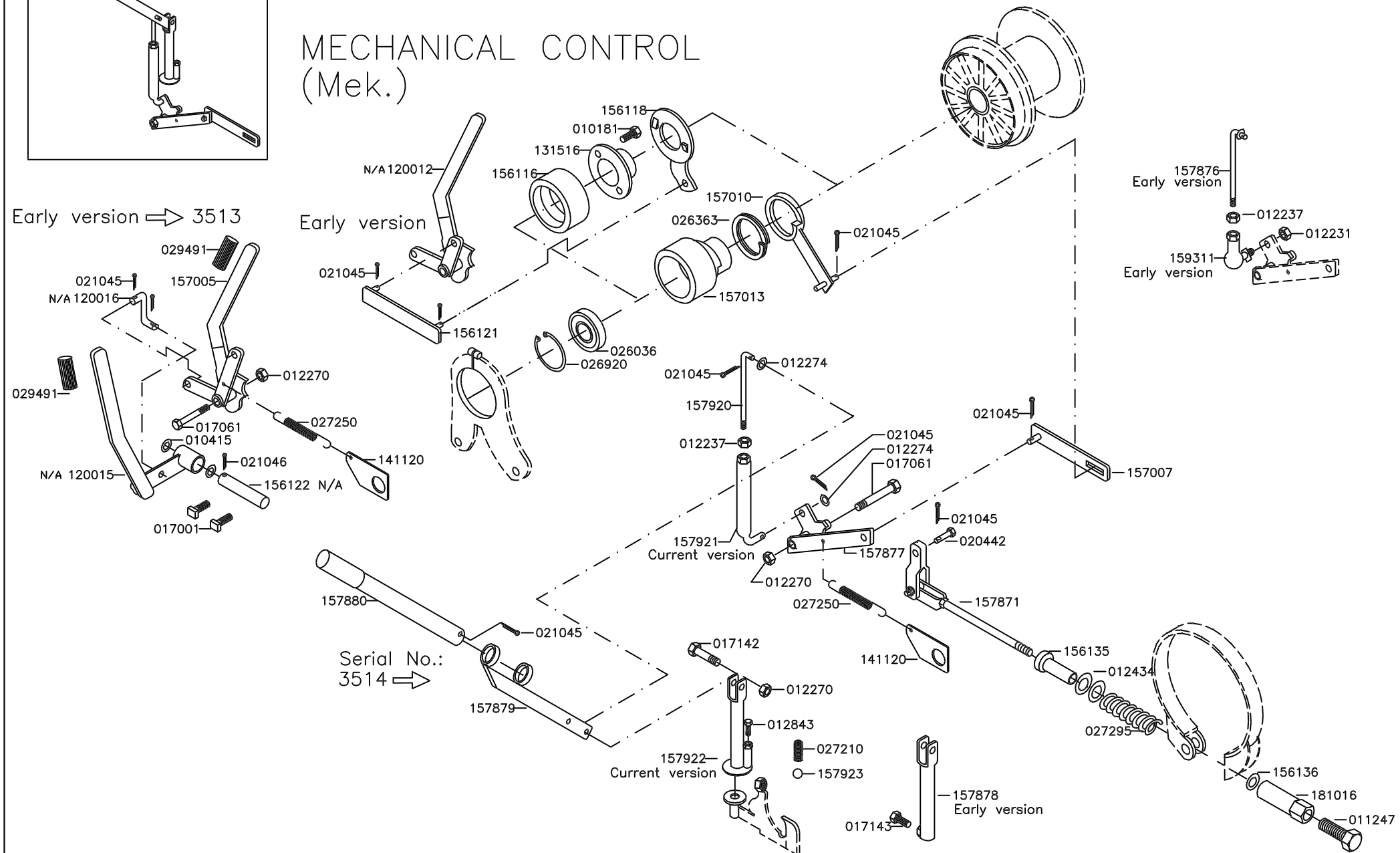
See own parts list:
931-0

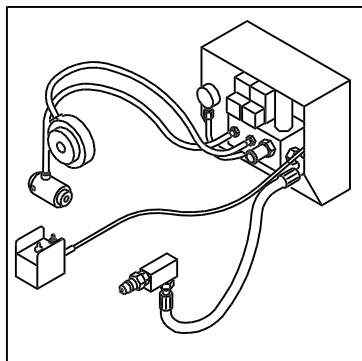
PRIMAX II models only:



See own parts list:
1573-0

Parts' availability is limited
Complete control details not available

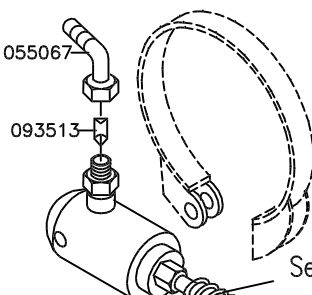
MECHANICAL CONTROL
(Mek.)



IGLAND Primax

ELECTROHYDRAULIC LOW PRESSURE CONTROL "LH"

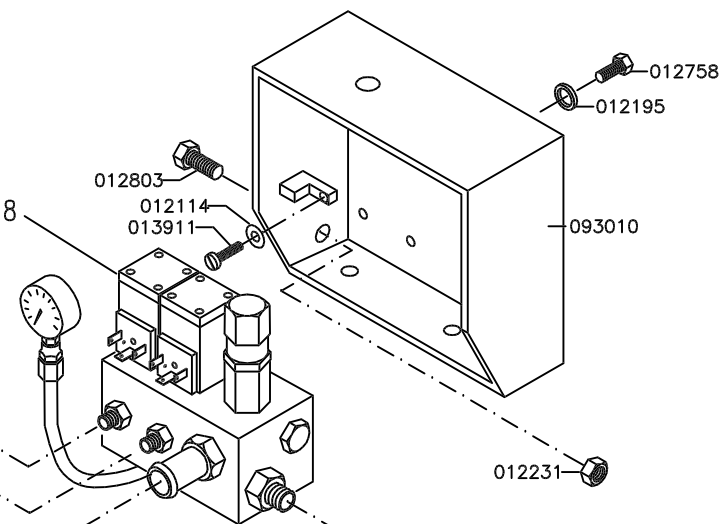
Serial No.: 055067
⇒ 3613



057156
Serial No.: 3614 ⇒

See page 8

See page 8



012803
012114
013911

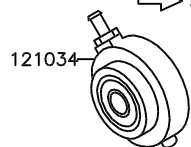
012758
012195

093010

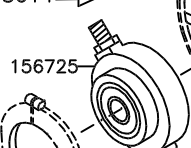
012231

058311

Serial No.: ⇒ 3613



Serial No.: 3614 ⇒



156725

026036

025001

Repair kit

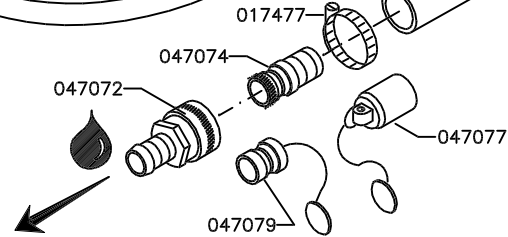
044058
Serial No.: ⇒ 3613

044056
Serial No.: ⇒ 3613

057308
Serial No.: 3614 ⇒

See page 8

See page 9



047072

047074

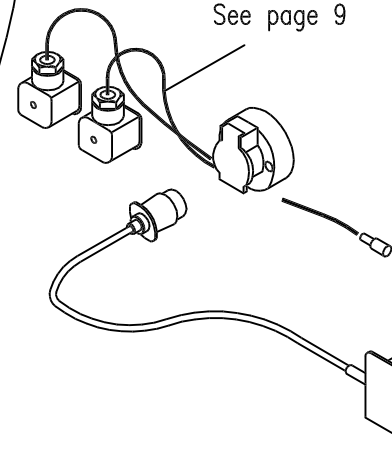
017477

047077

047079



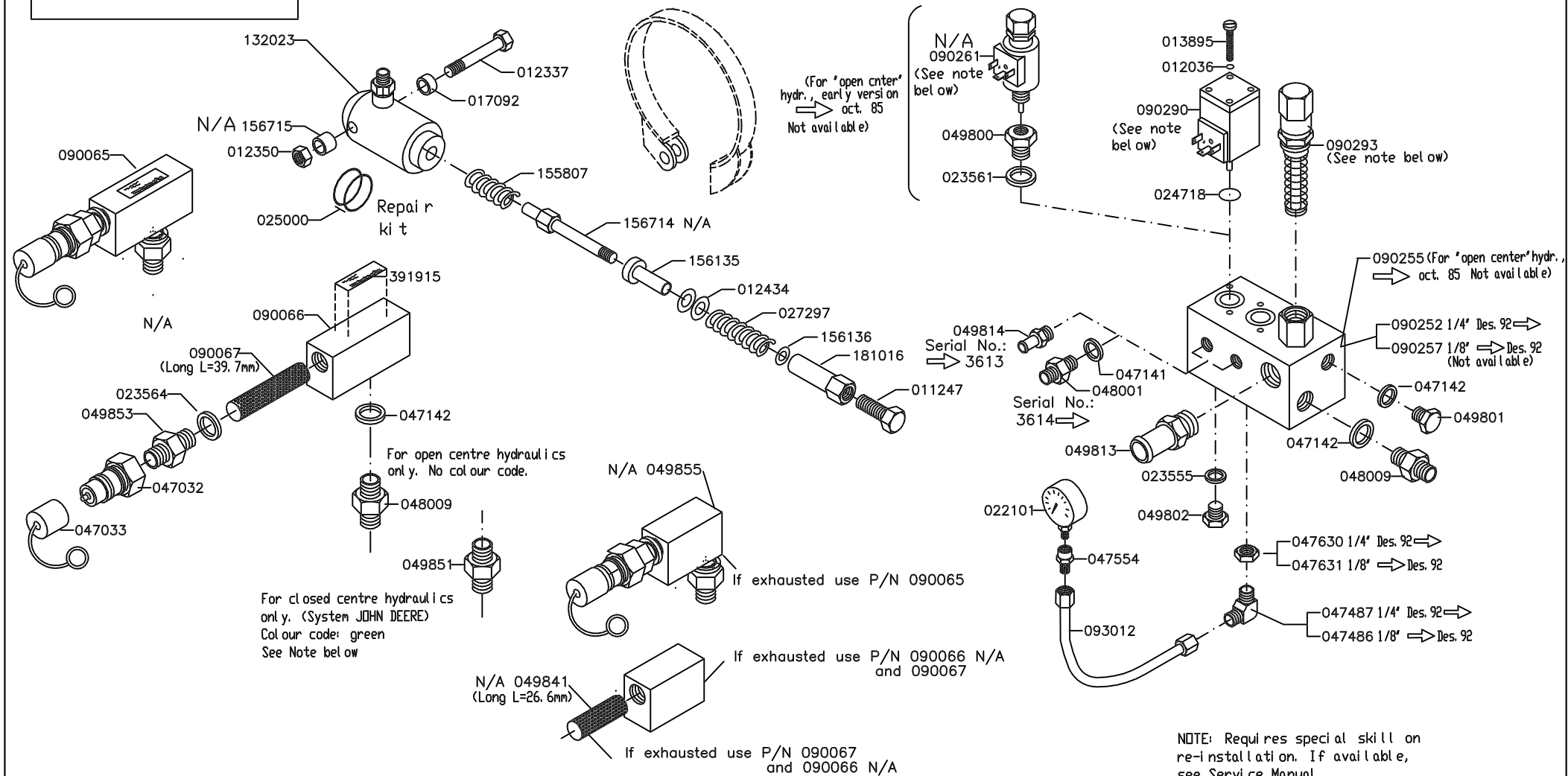
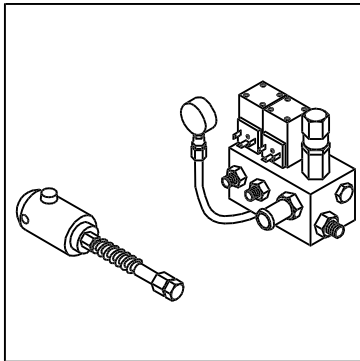
047033



IGLAND Primax

ELECTROHYDRAULIC LOW PRESSURE CONTROL ("LH")

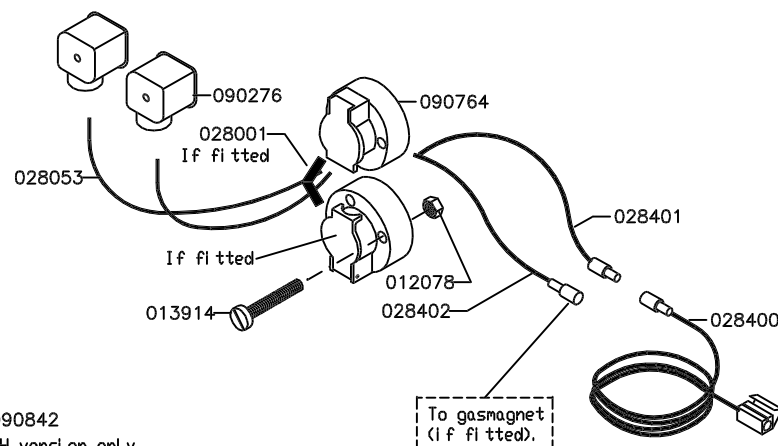
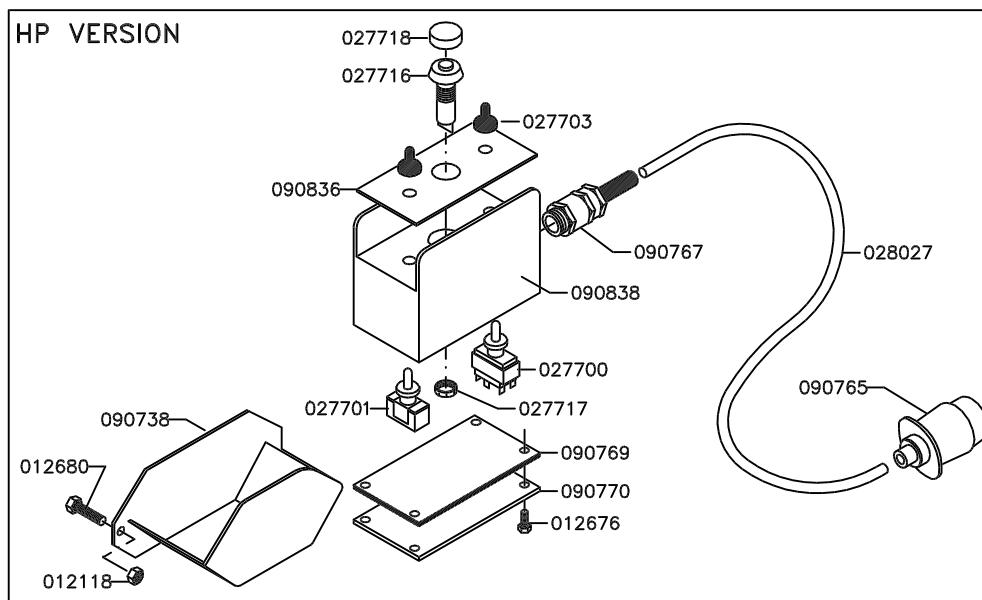
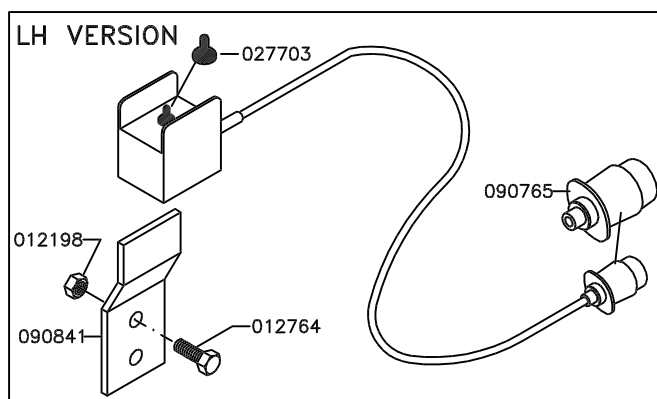
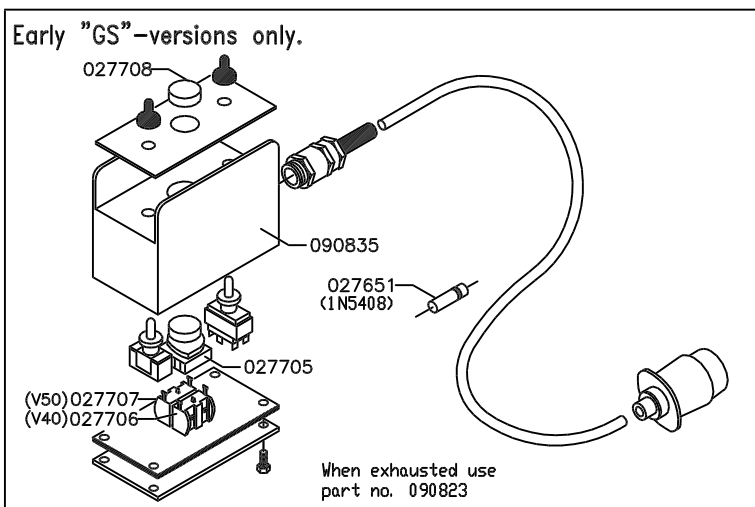
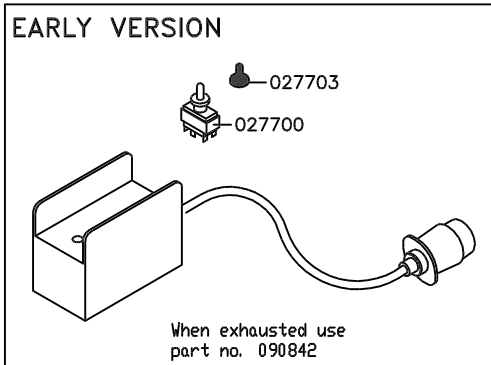
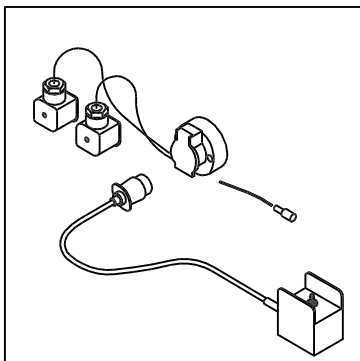
(Hydraulic components)



IGLAND Primax

ELECTROHYDRAULIC CONTROL

Electrical components



+12 V from "ignition switch" (Use a 8A fuse) See service manual.

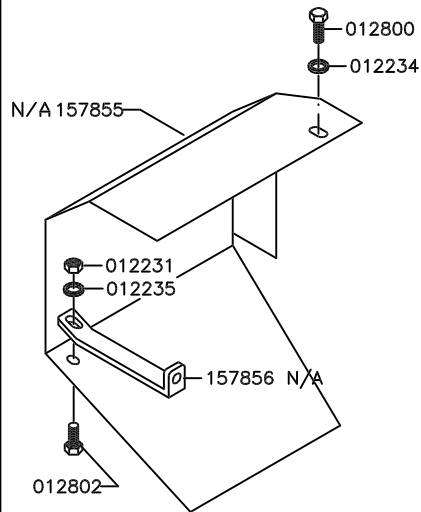
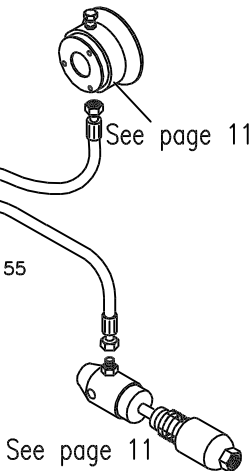
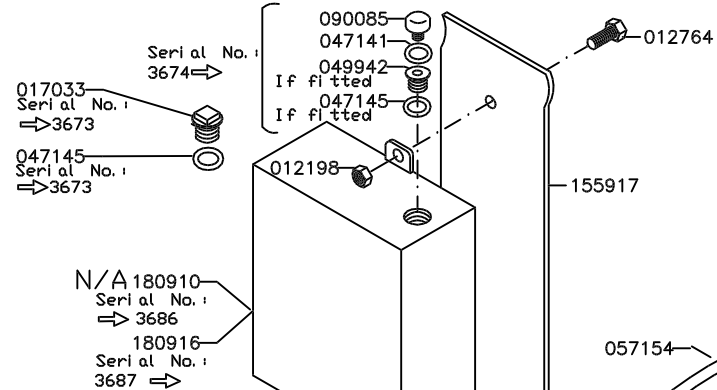
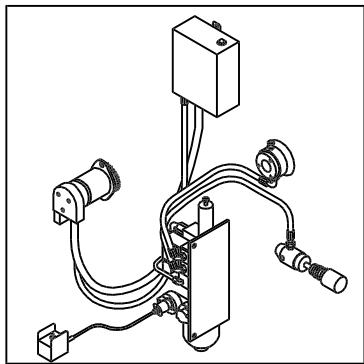
090839 HP version only

090823 HP, "GS" version only

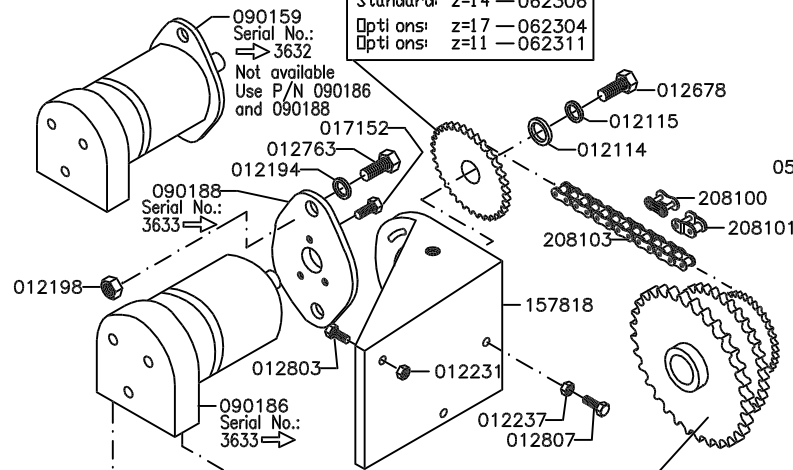
IGLAND Primax

ELECTROHYDRAULIC HIGH PRESSURE CONTROL.

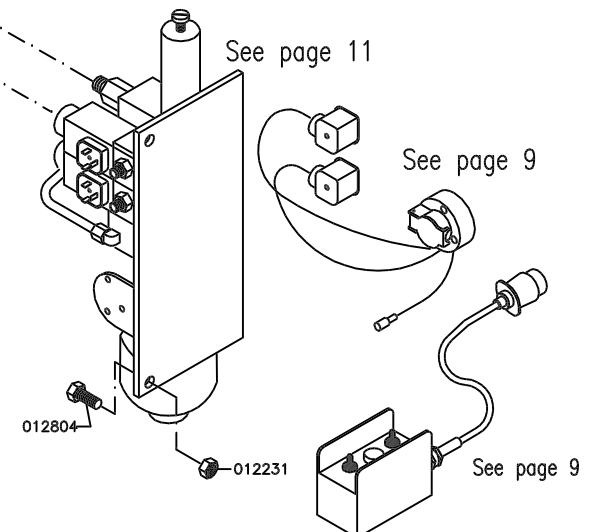
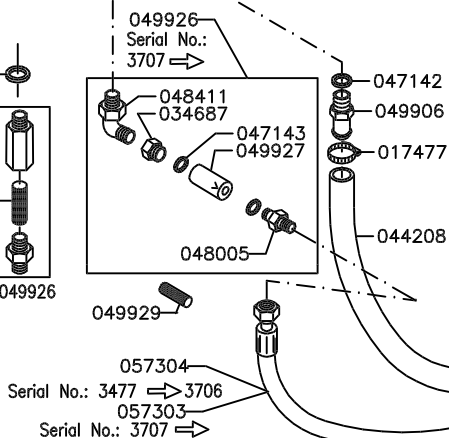
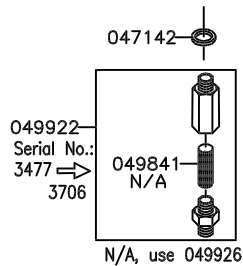
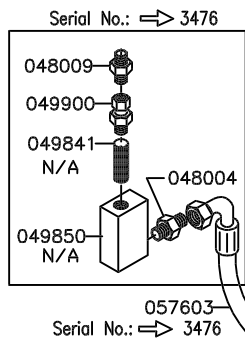
With separate oil supply
mounted on fixed winch stool.



See note page 14.
Standard: z=14 — 062306
Opti ons: z=17 — 062304
Opti ons: z=11 — 062311



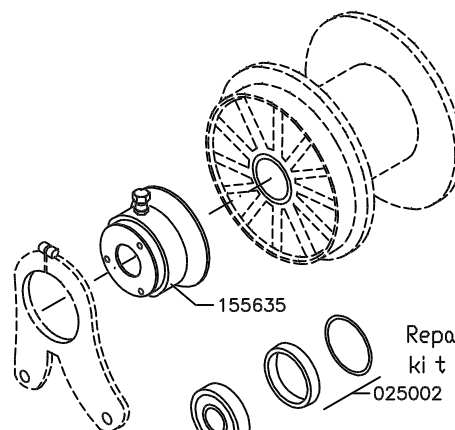
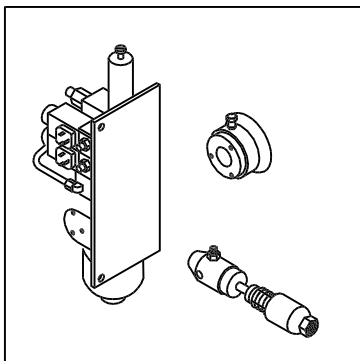
See page 4



IGLAND Primax

ELECTROHYDRAULIC HIGH PRESSURE CONTROL.

Hydraulic components.



Repair
kit

025002

026118

155804
S/N ⇒ 3708
N/A, use P/N 160049
160049
S/N 3709 ⇒

Repair
kit

025019

155807

155808

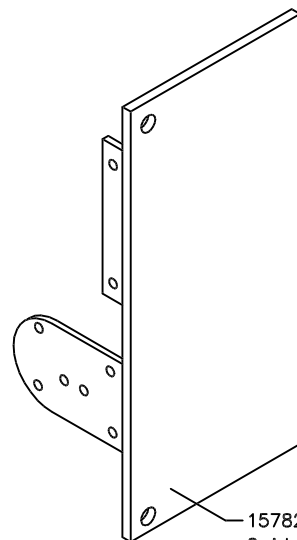
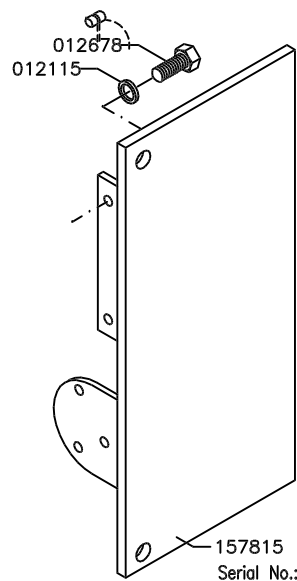
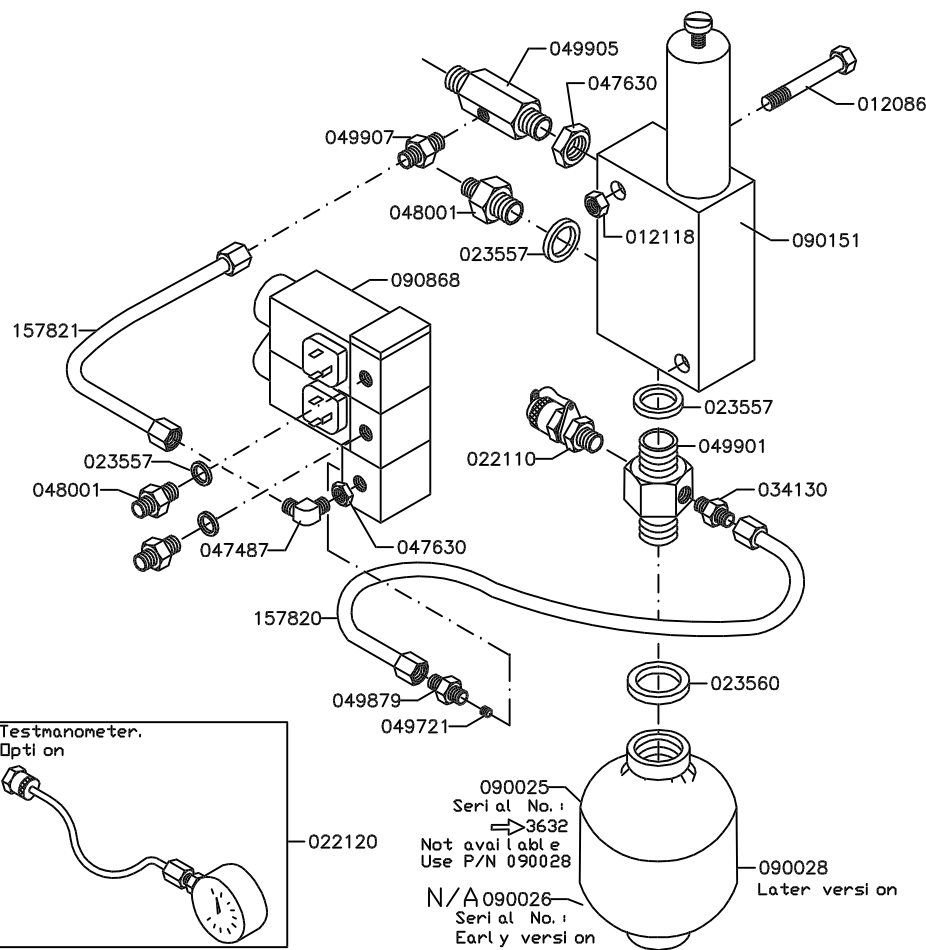
024709

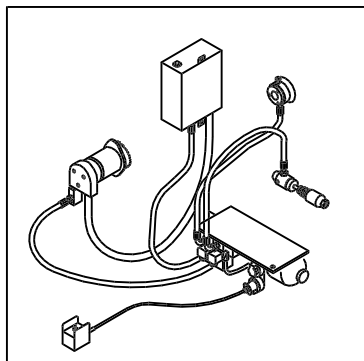
155809

027298

157824
(If fitted)

012357

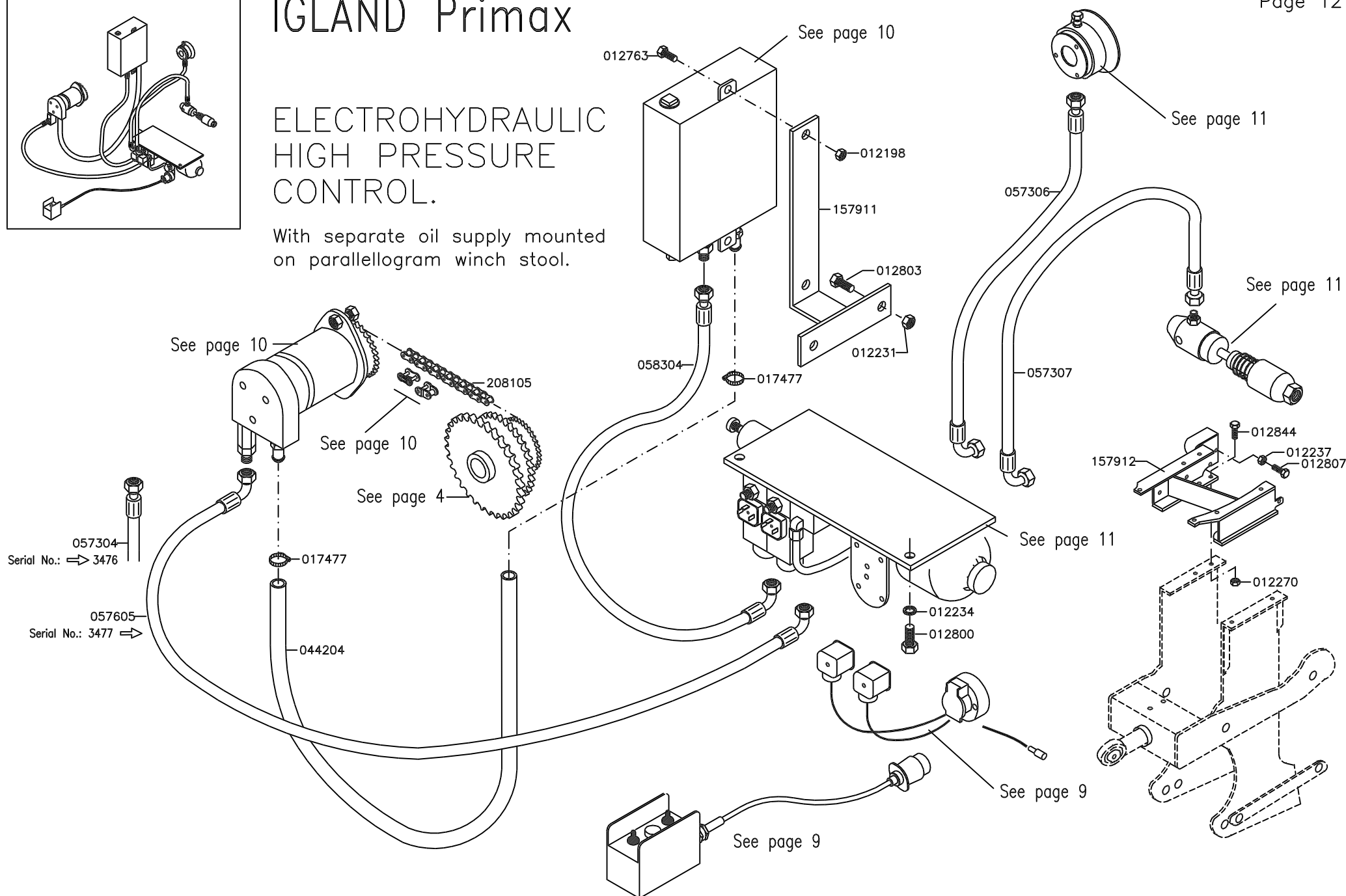




IGLAND Primax

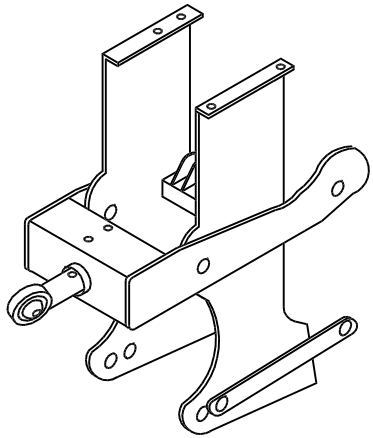
ELECTROHYDRAULIC HIGH PRESSURE CONTROL.

With separate oil supply mounted on parallelogram winch stool.

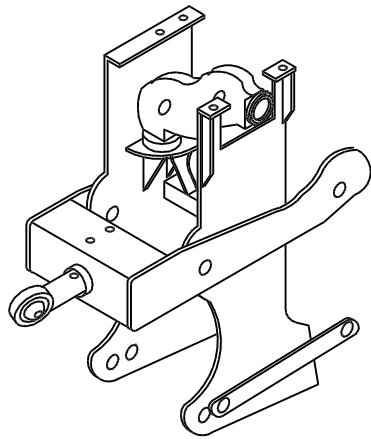


IGLAND Primax

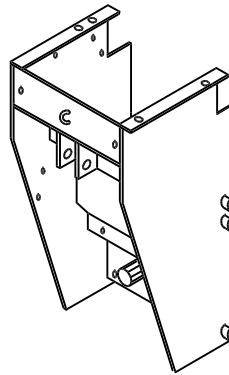
WINCH STOOL



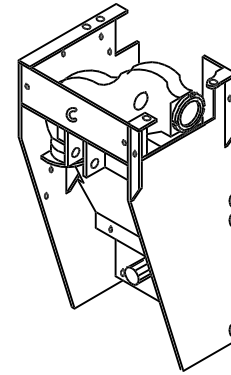
Parallelogram
See page 16



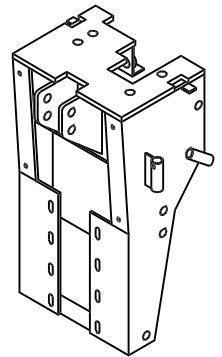
Parallelogram with Spoolmatic
See page 17



Fixed winch stool
See page 14



Fixed winch stool with Spoolmatic
See page 15

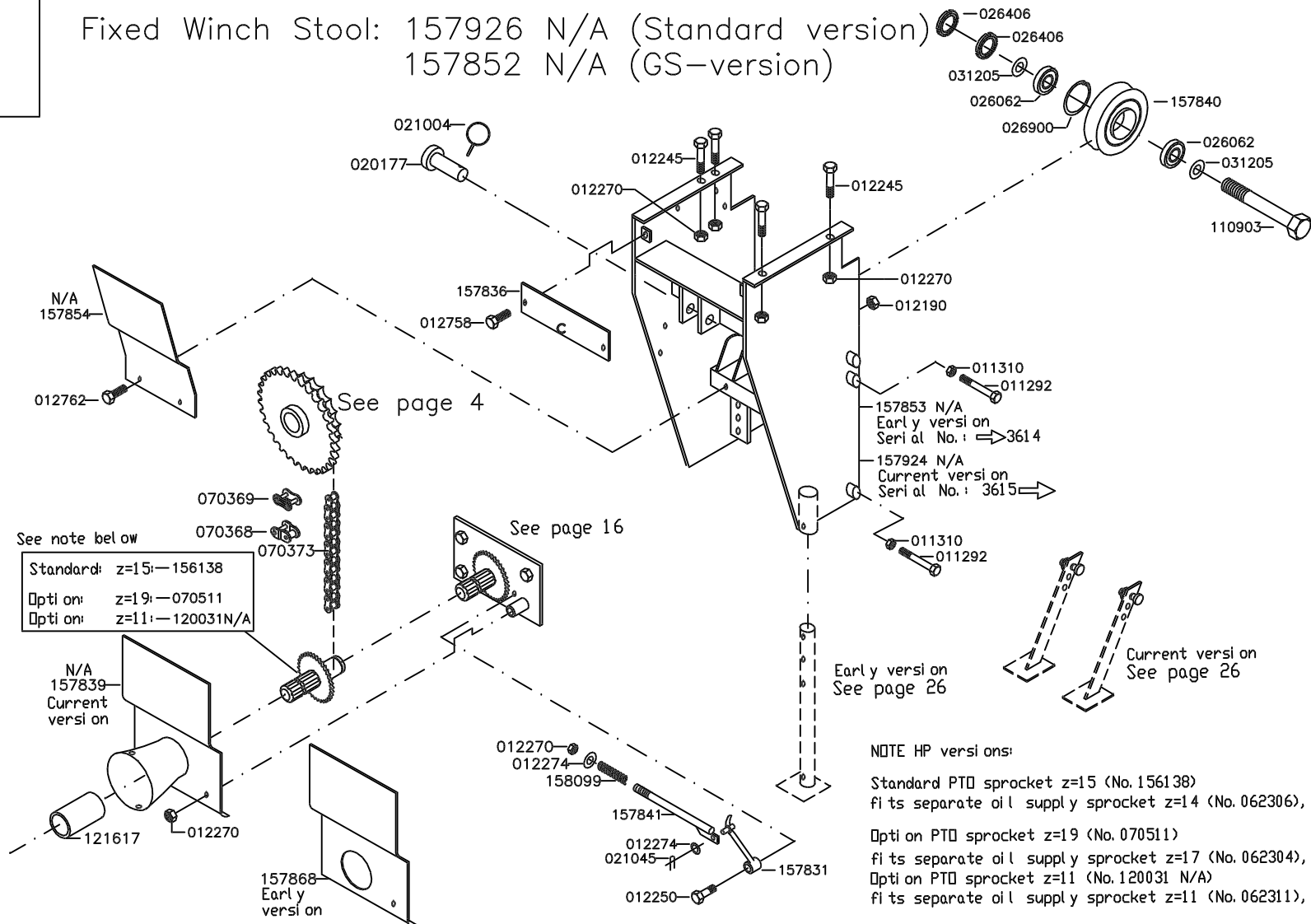


Primax II models only
See parts list No. 1573-0

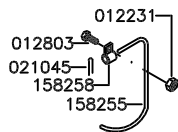
IGLAND Primax

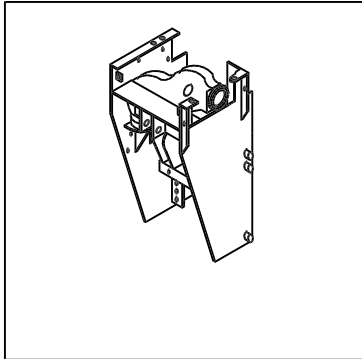
WINCH STOOL

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



GS-package:





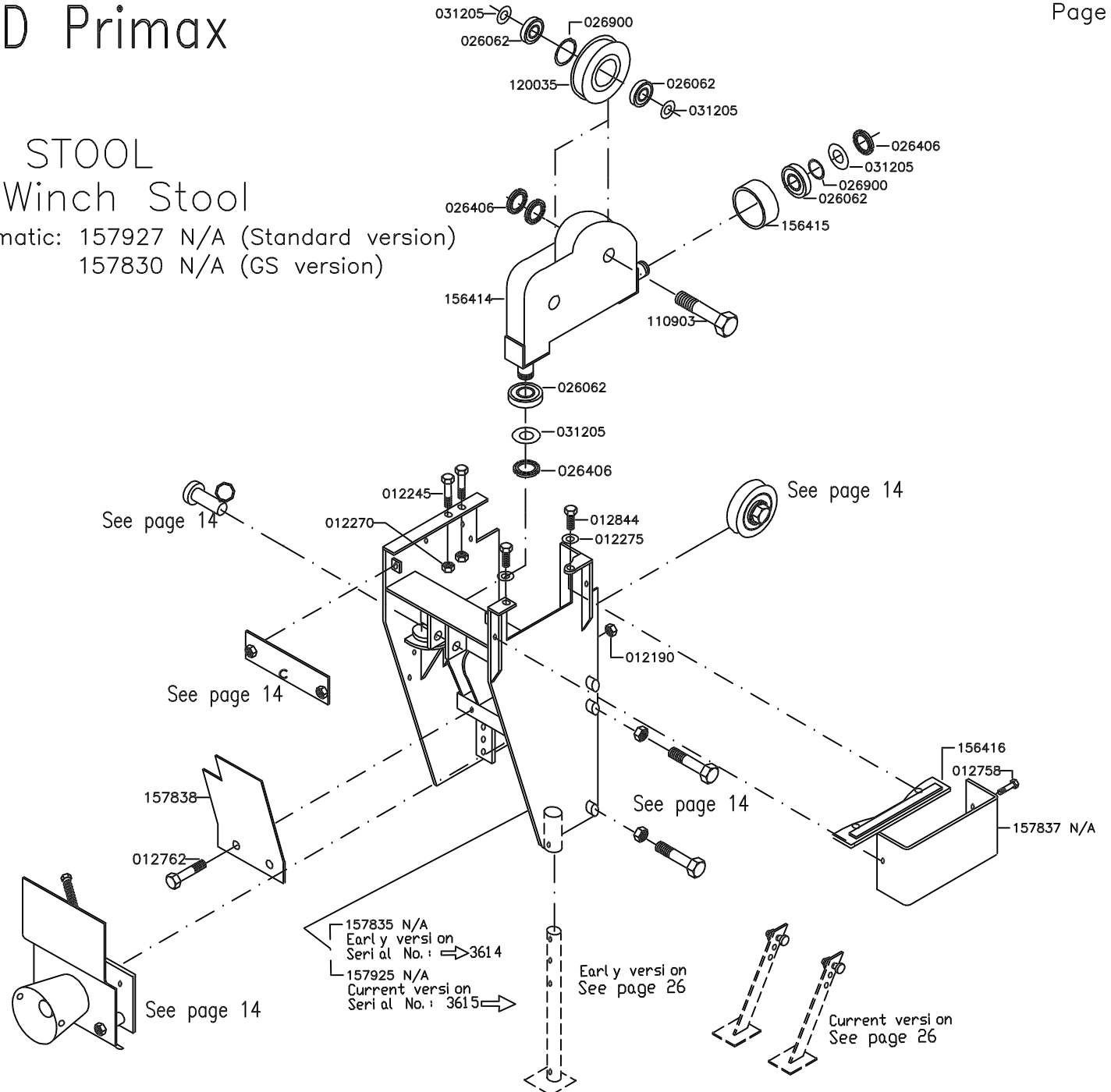
GS-package:
See page 14

GS-package:
See page 14

IGLAND Primax

WINCH STOOL
Fixed Winch Stool

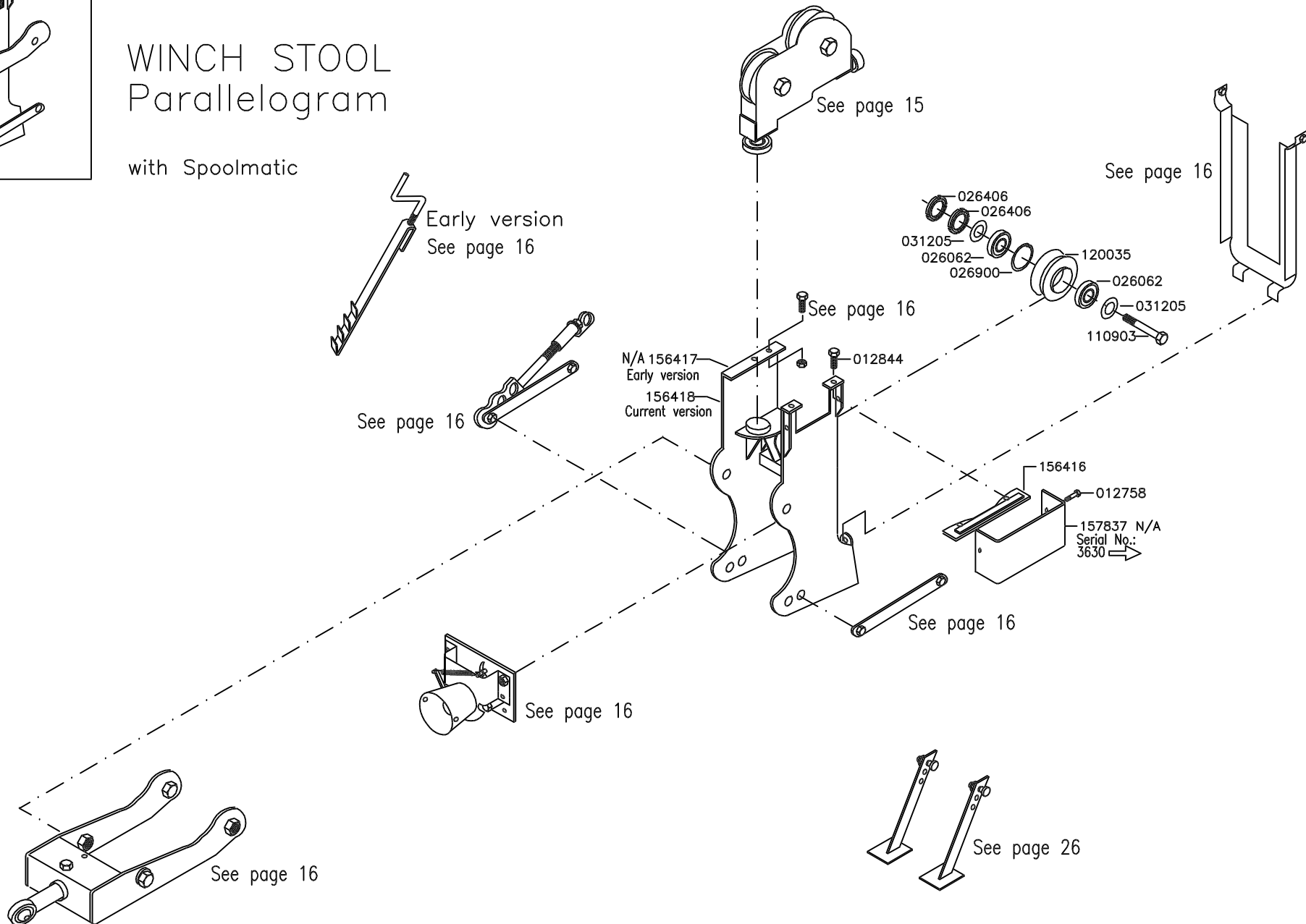
with Spoolmatic: 157927 N/A (Standard version)
157830 N/A (GS version)



WINCH STOOL

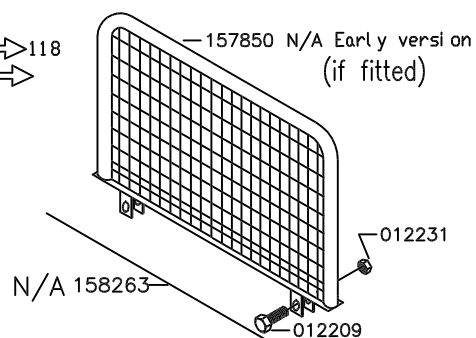
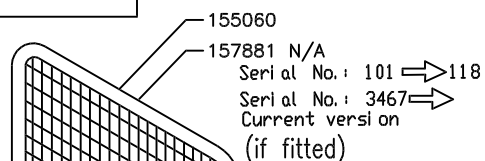
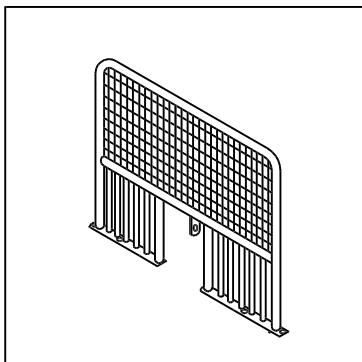
Parallelogram

with Spoolmatic

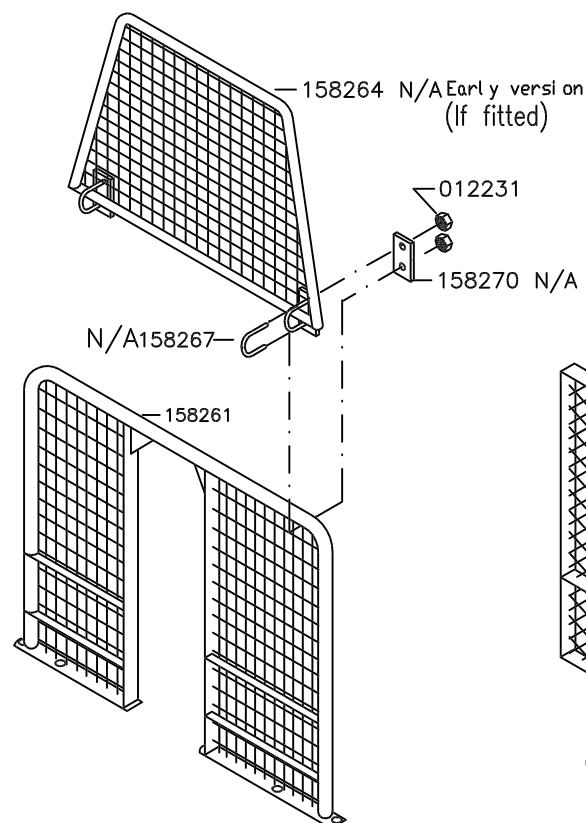
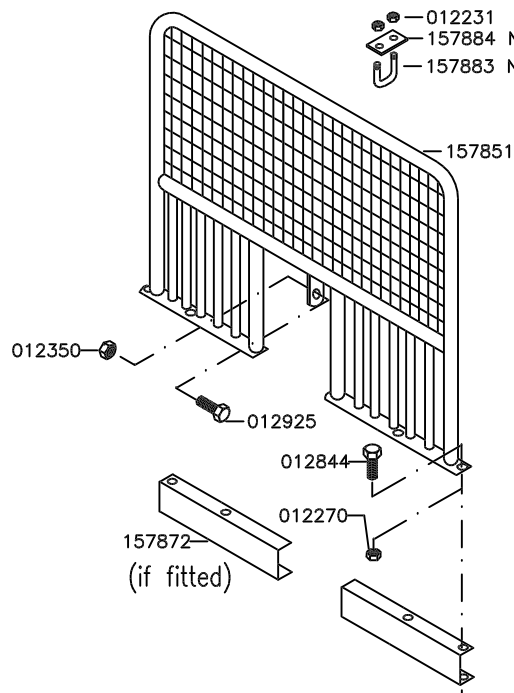
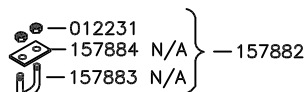


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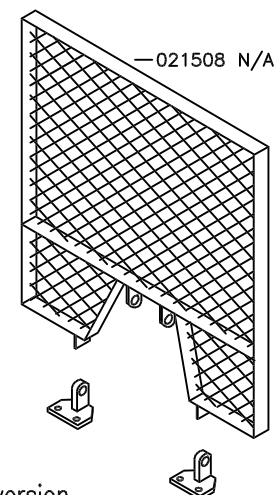
PROTECTION SCREEN



N/A 158263



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

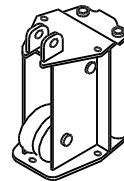


Early version
Not available as spare part
If worn out, use screen No. 157851
(In some cases, it may be necessary to drill holes for retaining screws, and minor welding work)

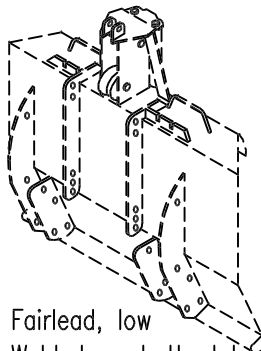
IGLAND Primax

FAIRLEAD

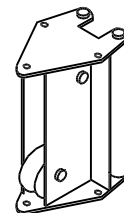
Early versions



Fairlead, low
See page 20



Fairlead, low
Welded on butt plate
See page 20

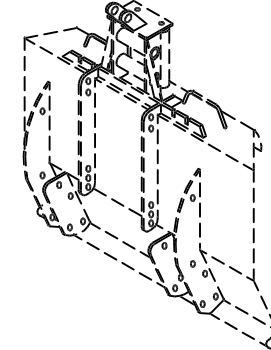


Fairlead, high
See page 20

2 vertical rollers: 60x220
1 horizontal roller: 60x85
1 horizontal casted pulley

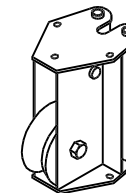
2 vertical rollers: 60x380
1 horizontal roller: 60x85
1 horizontal casted pulley

Early version



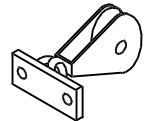
2 vertical rollers: 60x220
2 horizontal rollers: 60x160
See parts list no. 706

Early version



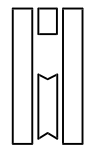
2 vertical rollers: 71x330
1 horizontal roller: 60x160
1 horizontal pulley: 190x160

Early version

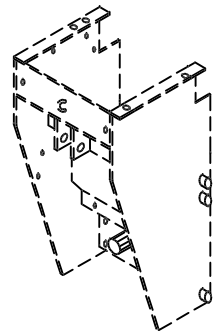
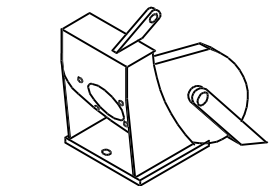


Primax II models only
See parts list
no. 1573-0

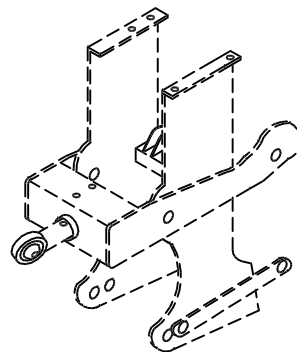
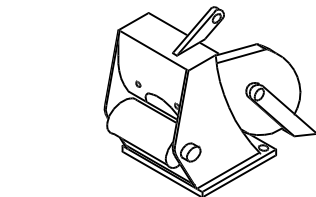
Early version



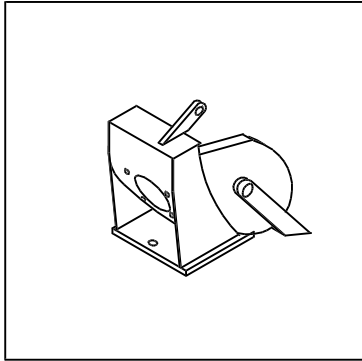
2 vertical rollers: 60x220
1 small horizontal roller
Pulley with ring



Fairlead "Butterfly"
for fixed winch stool
See page 20

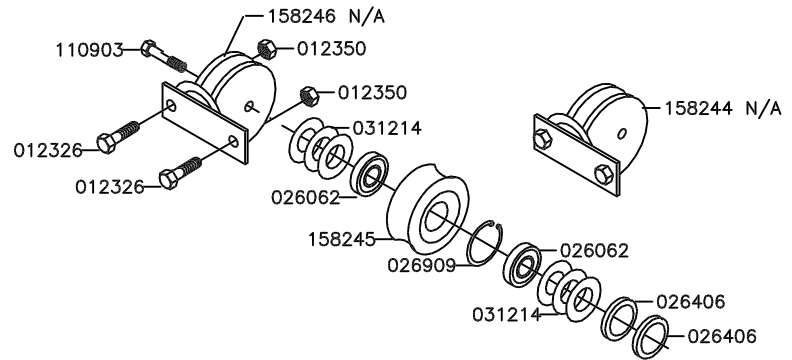


Fairlead "Butterfly" with roller
for parallelogram winch stool
See page 20

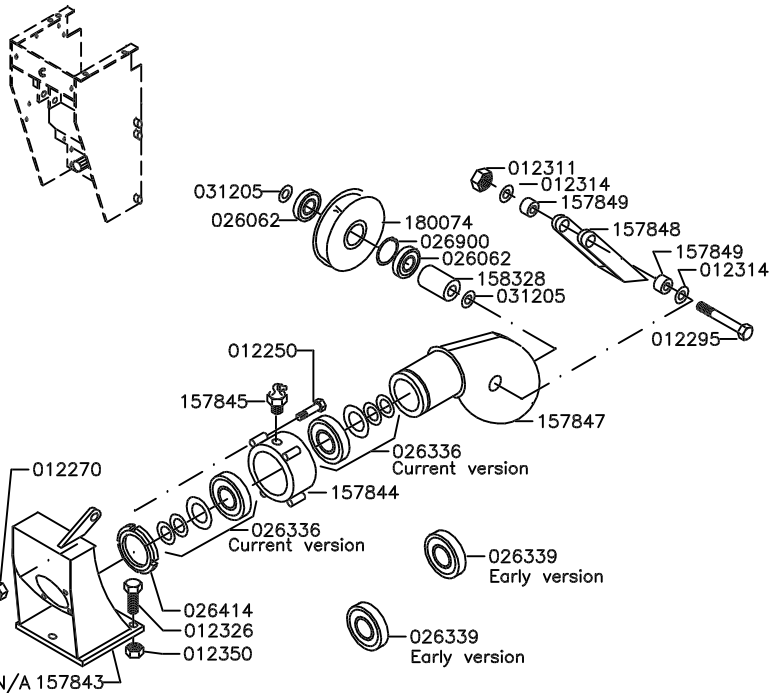
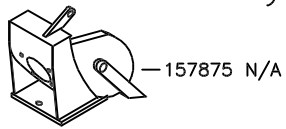


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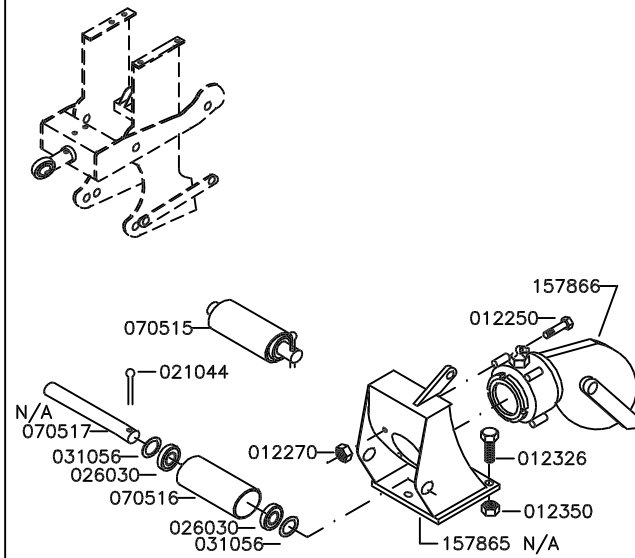
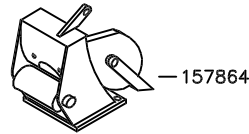
FAIRLEAD



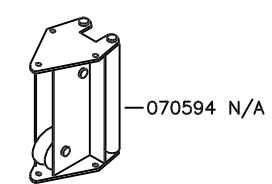
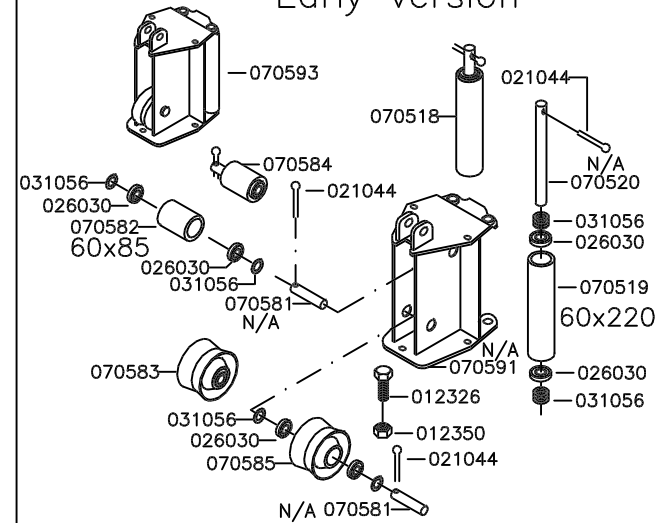
Early version



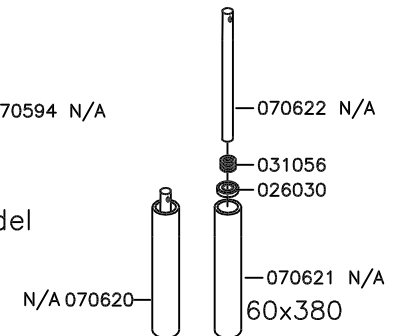
Current version



Early version

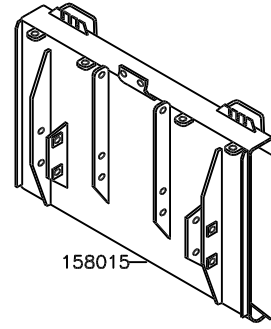
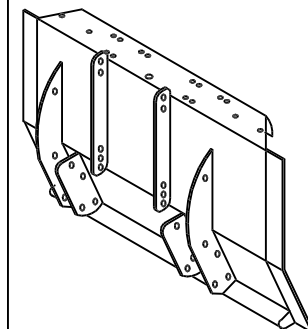
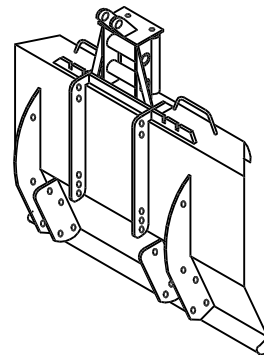
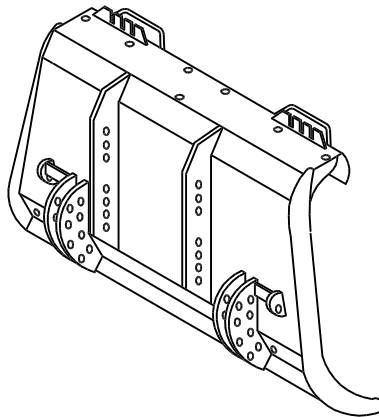
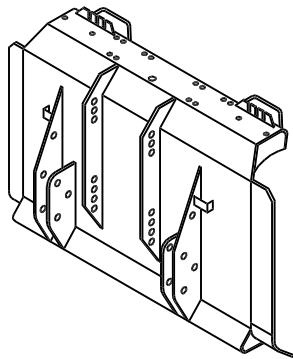
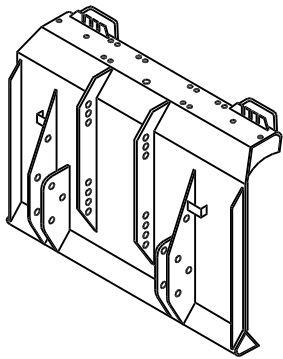


High model



IGLAND Primax

BUTT PLATE



Early version

Early version

Early version

Lignera 1,5 m
See page 22

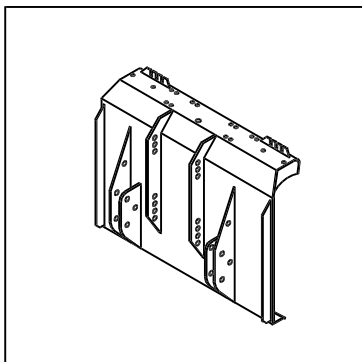
Lignera 1,7 m
See page 22

Ligna 2,0 m
See page 22

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

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

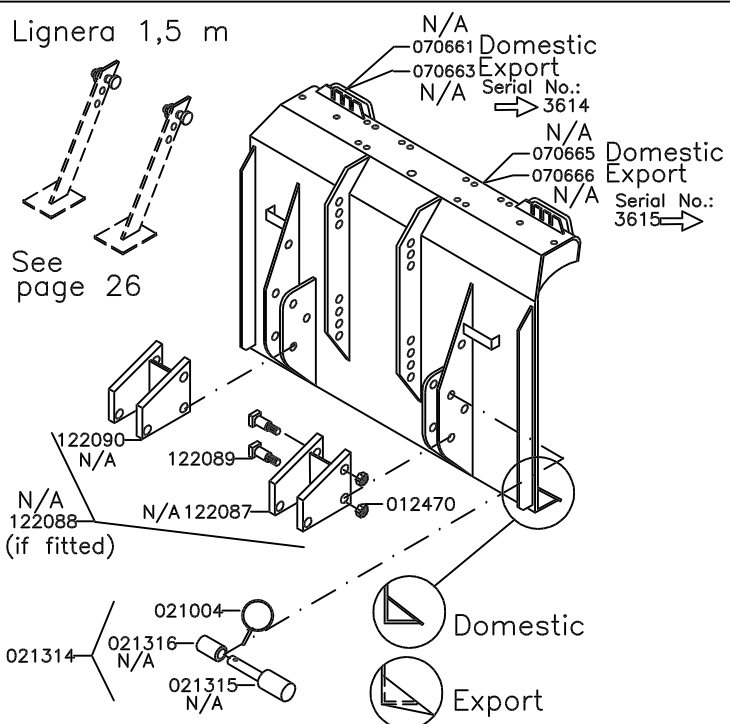
Primax II models only
See parts list
No. 1573-0



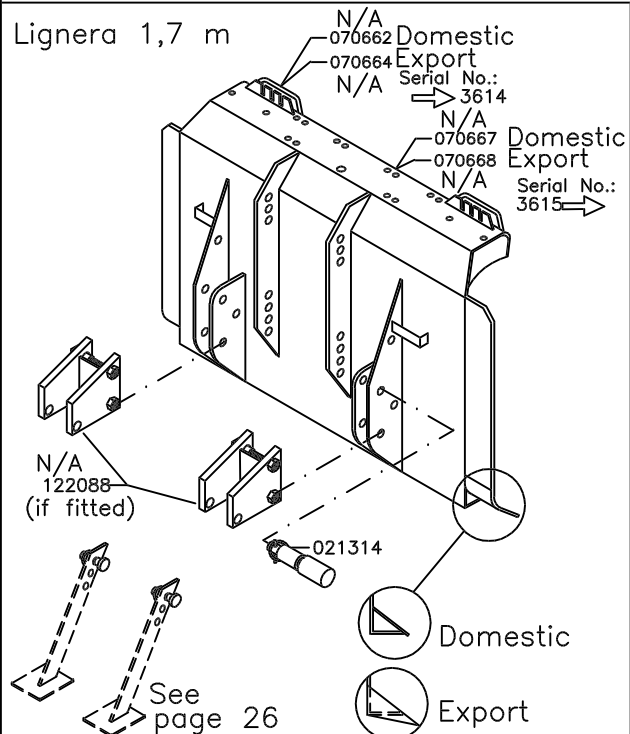
IGLAND Primax

BUTT PLATE

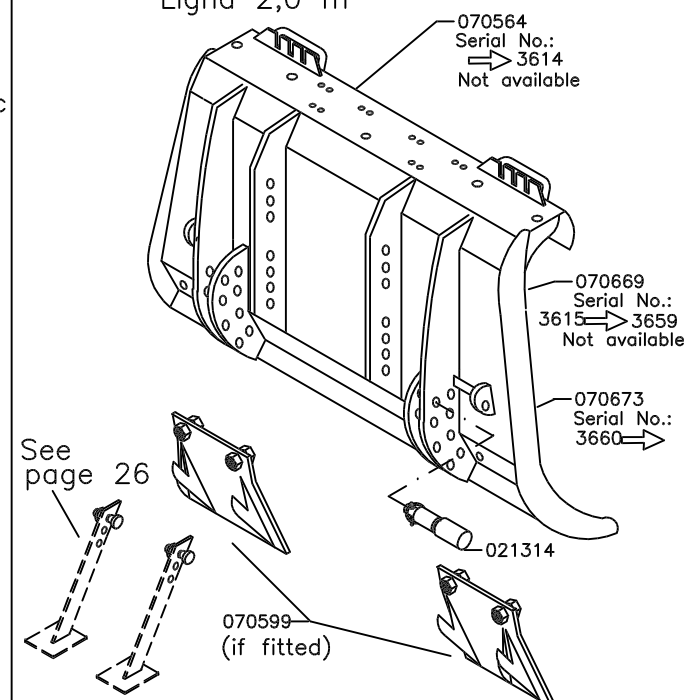
Lignera 1,5 m



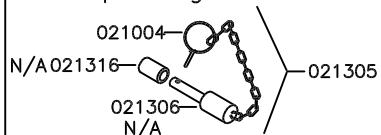
Lignera 1,7 m

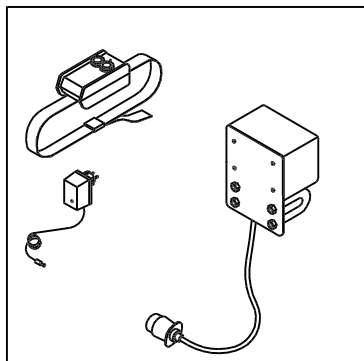


Ligna 2,0 m



GS-package





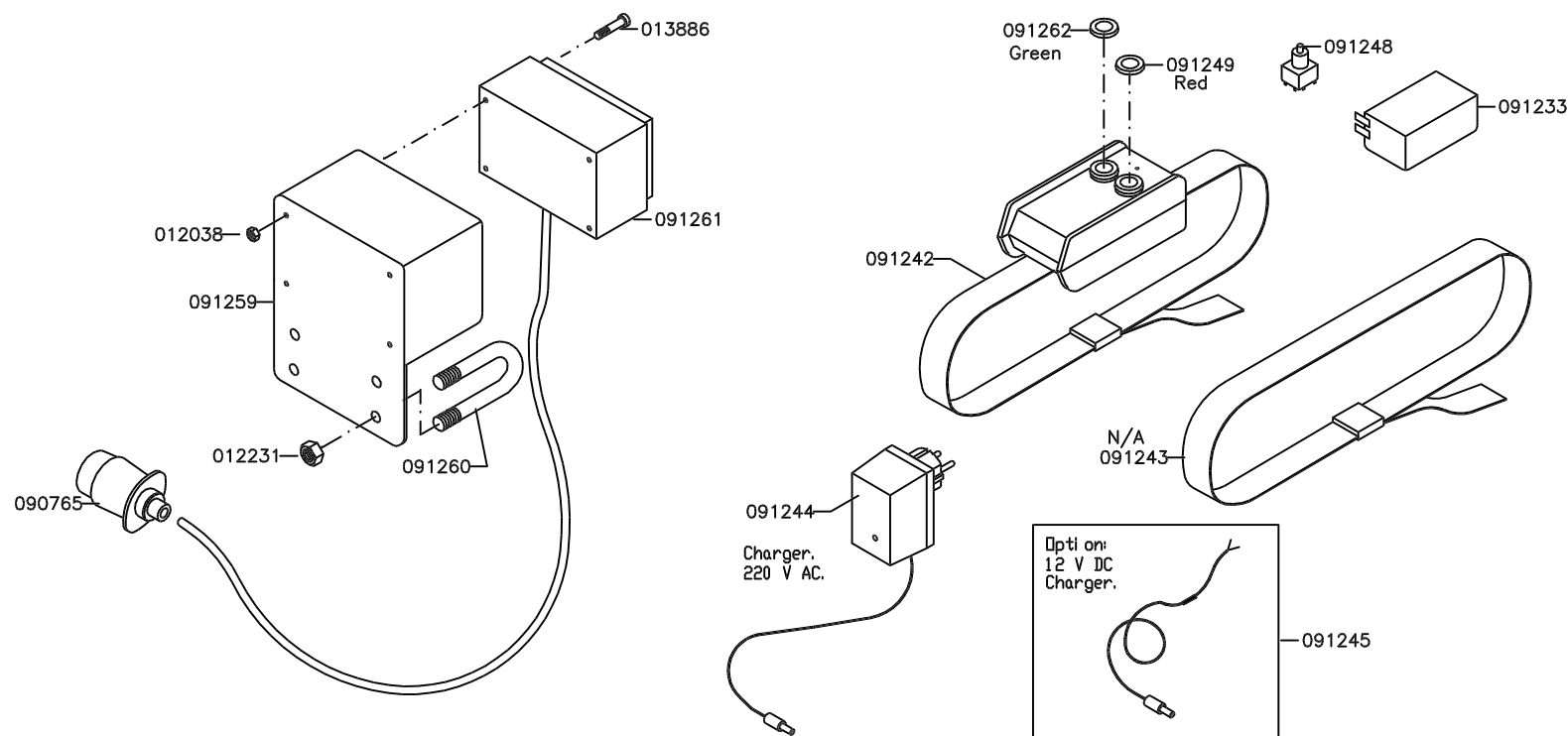
IGLAND Primax

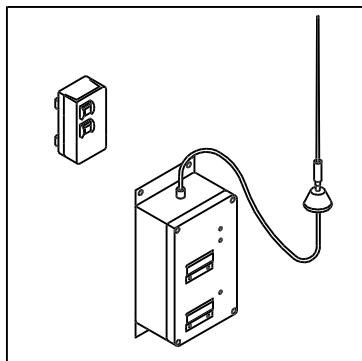
INFRARED REMOTE CONTROL

(Transmitter, Receiver and
Charger Unit)

If fitted.

Early version





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RADIO REMOTE CONTROL

(Transmitter and Receiver)

Frequency: 40.685 MHz.

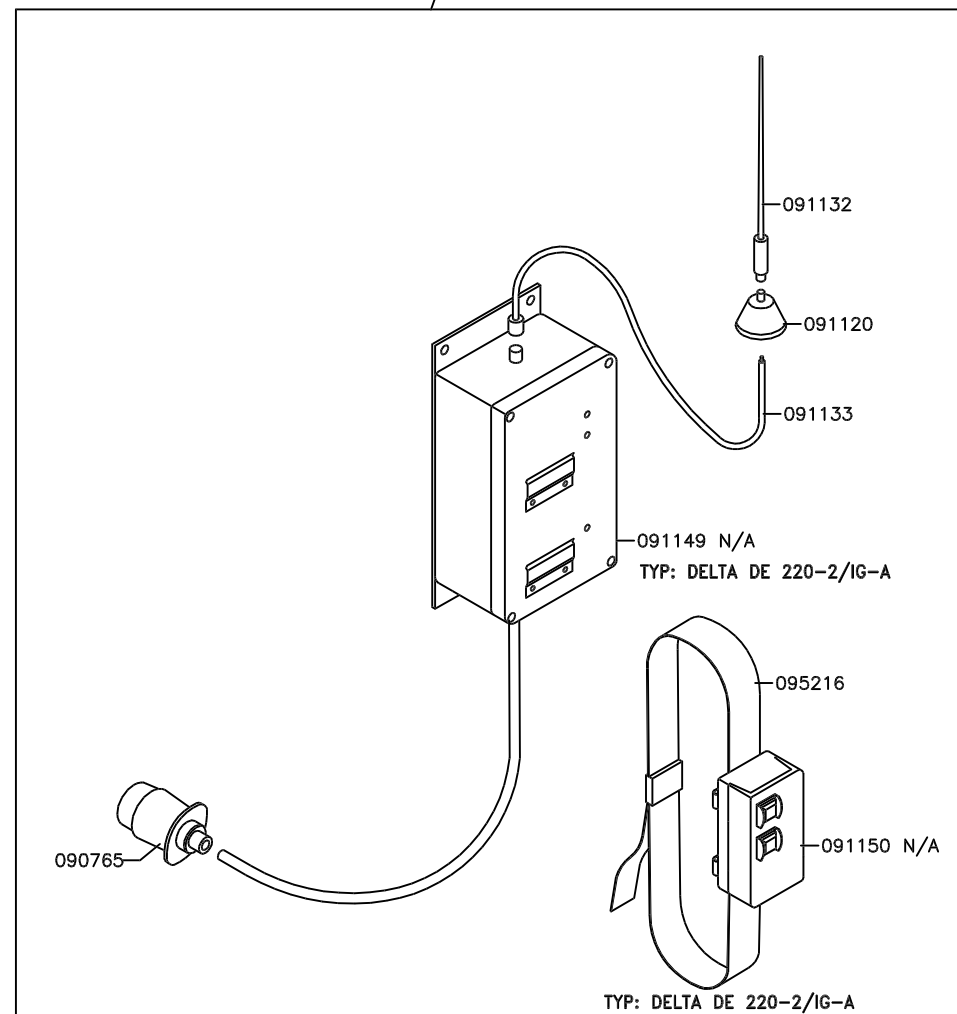
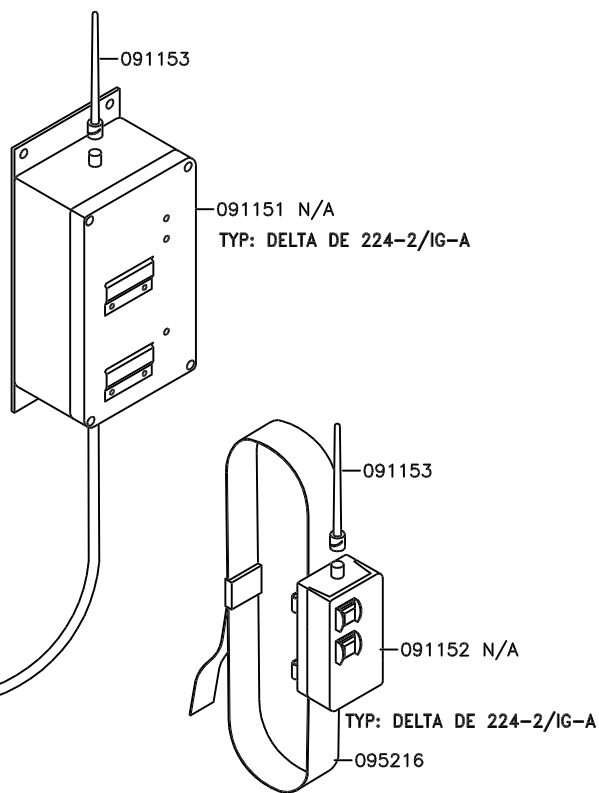
"GS" Version, (frequency: 433,2 MHz): 091143 N/A

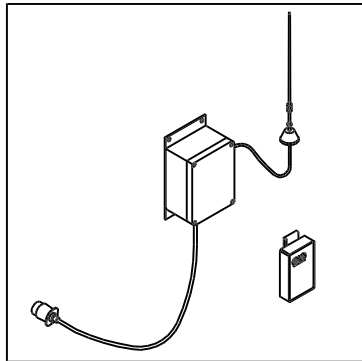
If fitted.
Early version

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)

If fitted.

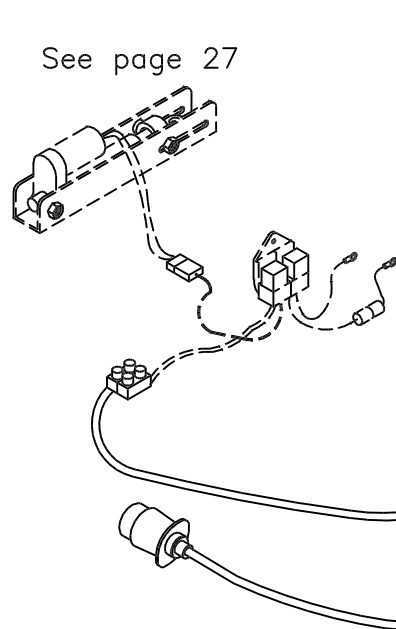
Add. price for extra 4 ch. transmitter/receiver - 091166

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

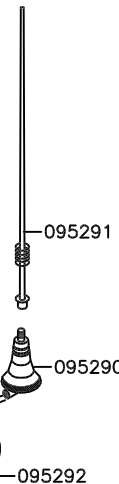
See page 27



Option:

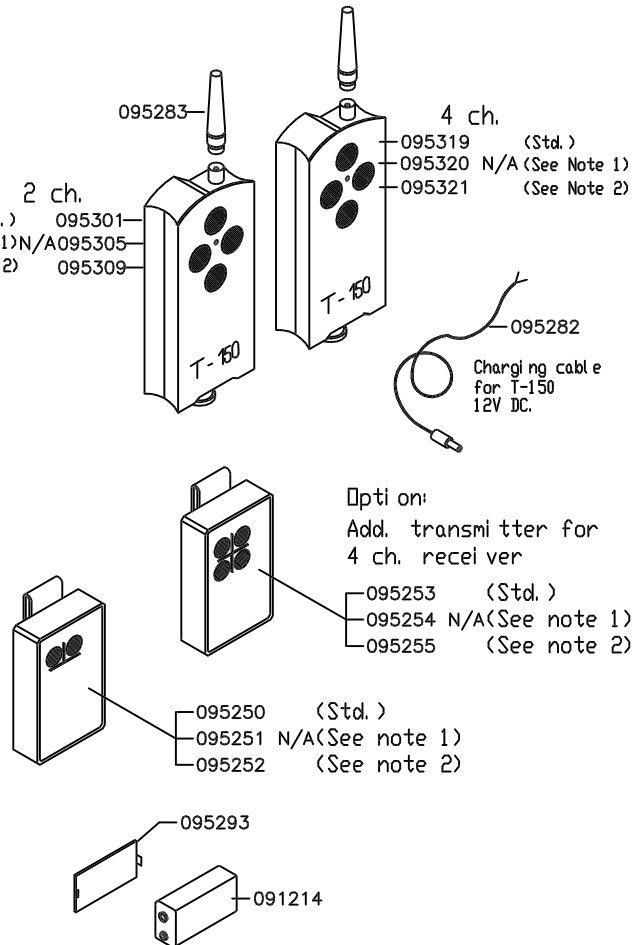
4 ch. receiver

- 095266 (Std.)
- 095267 N/A (See note 1)
- 095268 (See note 2)

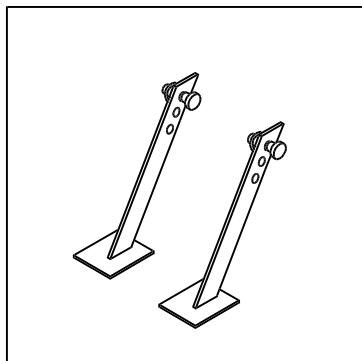


2 ch. receiver

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



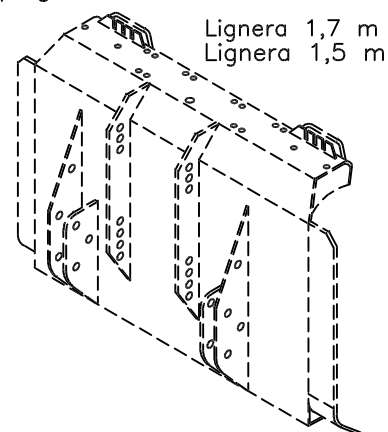
Note 1: Frequency for Germany, Austria, Switzerland
Note 2: Frequency for Great Britain



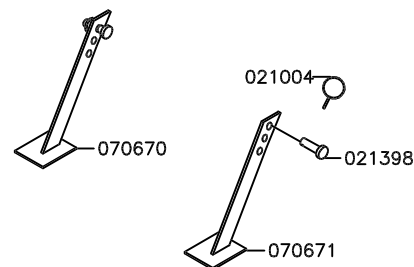
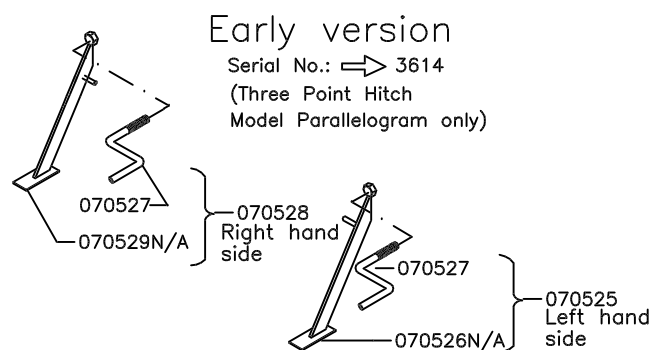
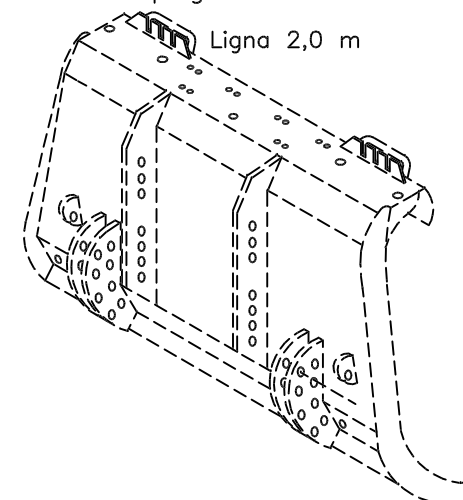
IGLAND Primax

Parking legs

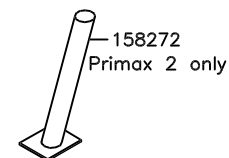
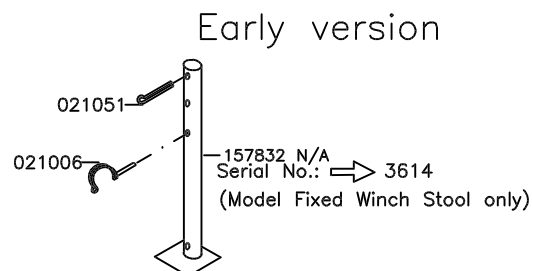
See page 21

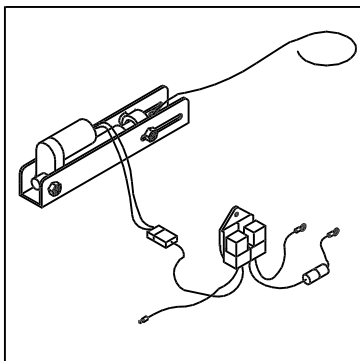


See page 21



Current version
Serial No.: 3615 →





IGLAND Primax

RPM ACTUATOR, compl.: 091440

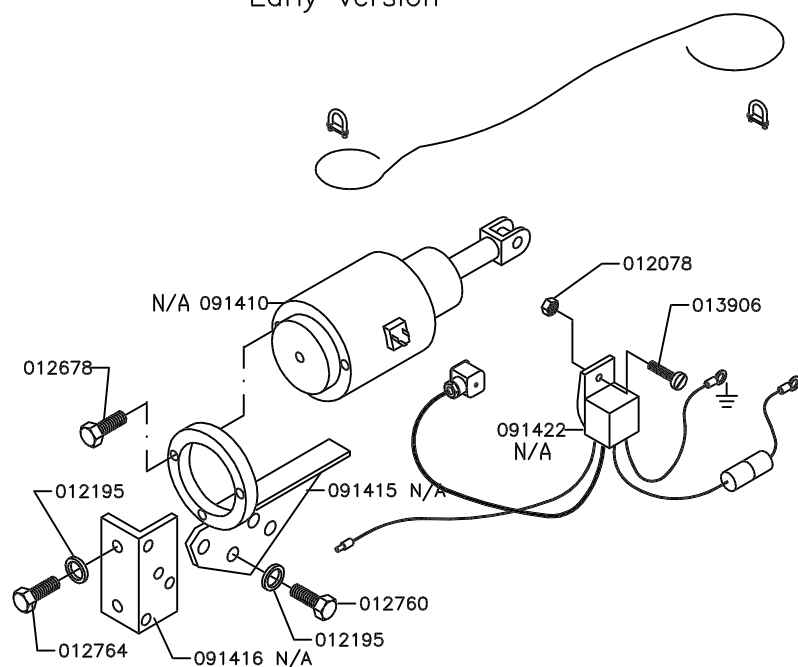
On/off function

RPM ACTUATOR, compl.: 091441

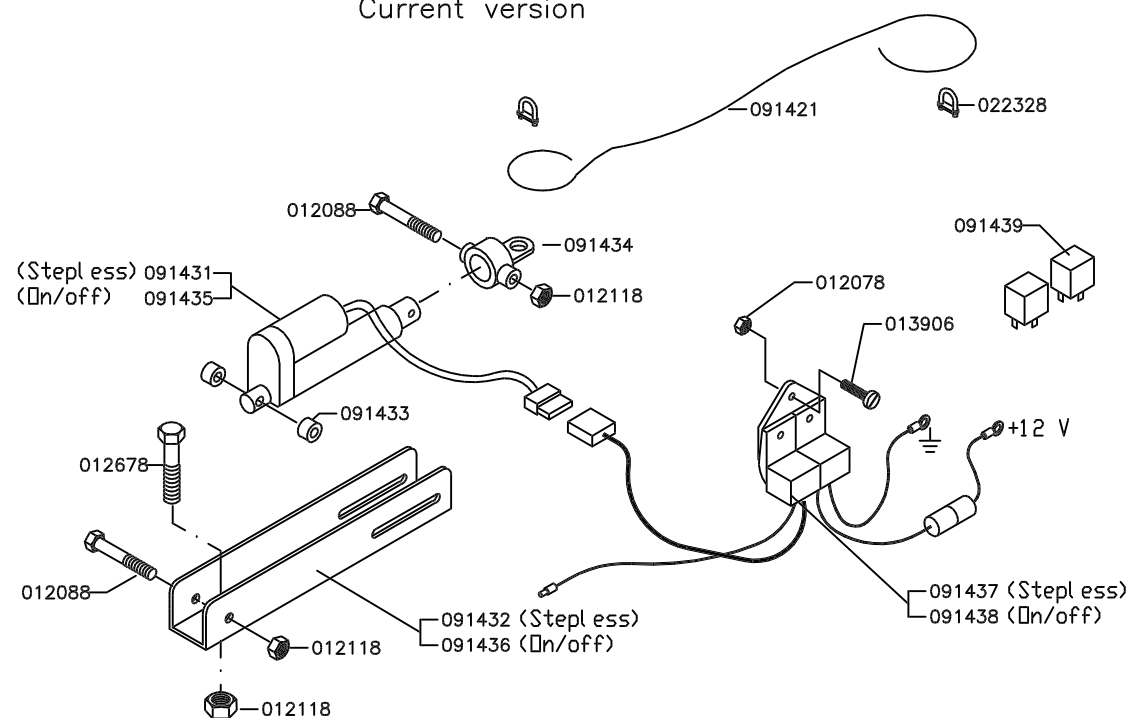
Stepless function.

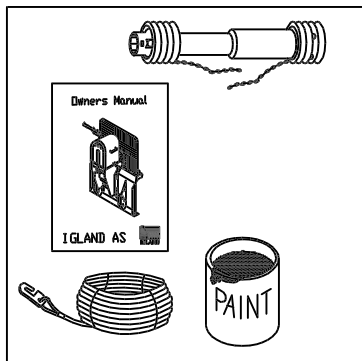
If fitted.

Early version



Current version

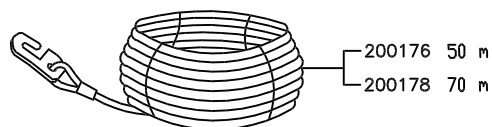




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Miscellaneous

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



— 200176 50 m
— 200178 70 m

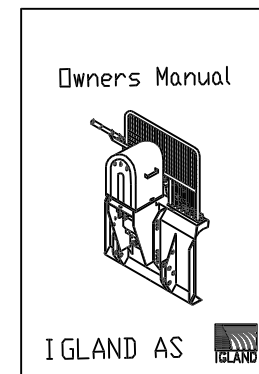
WIRE ROPE, according to ISO 4254-4



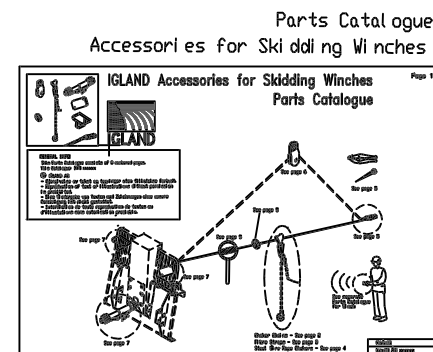
— PTO Shaft
— 209120
— W2300



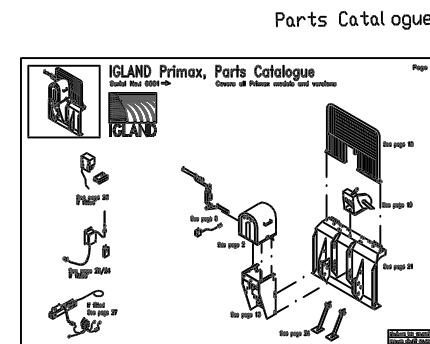
— 023001 Red 1 l
— 023011 Black 1 l



— Owners Manual
— 390150
— Norwegian/German
— English/Spanish



— 390601



— 390154