



**WELCOME TO
RUBYRUCY ENGG**



**STENTER MACHINE
SPARE PARTS**

ABOUT US



RUBYRUCY ENGG Situated at Village Kuha, Ahmedabad, Gujarat, India since 1987 with more than 45,000 Square feet Area. The Company was founded in 1987 By Ramesh Panchal on one Product Radiator (Heater) For Textile Stenter Machine (Hot Air Stenter Machine) & Chemical Industries.

Today our Radiator (Heat Exchanger) (Heater) and Rail and Stenter Machine All Chambers all parts grown to become a Leader in the Stenter Machine Parts and Heat Exchanger Equipment Industry. We are Manufacturing Stenter Machine Radiator Round / Elliptical (Oval) Tube and High Temperature Fins (HTF) Crimped Heater. Both in Original Equipment and Replacement Market.

The Company also Specialists in the Development of Indigenous Heater for Imported Stenter Machine and Textile Machine and in Stenter Machine Rails, Main Drive Gear Box, All Screw & Nut For Bimb Box, Main Spline Shaft and All Parts of Entry Side / Delivery Side / Chamber Side Parts Manufacturing for Stenter Machine. The Company follows a Rigorous quality control of its Excellent Performance of Stenter M/c.

The Company quality policy declares our Slogan "MY ALWAYS RUNS" & we believe that the customer is Supreme and to ensure that we shall effectively meet the customer Total Requirement and Endeavour to Achieve the best of Customer's satisfaction. Our Ethics is to deliver new technology & last sentence of quality. We have served more than 5000+ customers since our inception in 1987. Our USP is providing Textile machine spares with superior quality along with the heaviest weight ensuring exceptional performance & longevity.

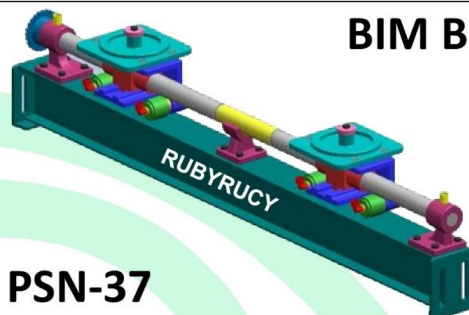


RUBYRUCY STENTER MACHINE PARTS



HEATER

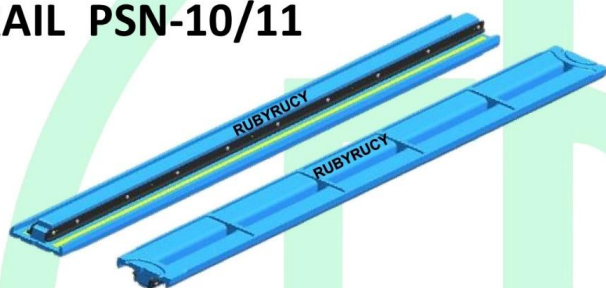
PSN-1 TO 4



BIM BOX

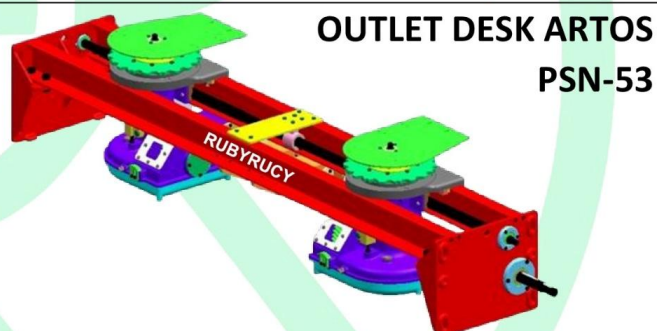
PSN-37

RAIL PSN-10/11



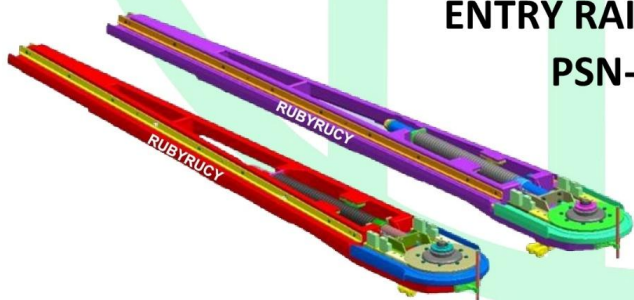
**OUTLET DESK HARISH
PSN-82**

DELIVERY RAIL PSN-7/8



**OUTLET DESK ARTOS
PSN-53**

**ENTRY RAIL
PSN-5**

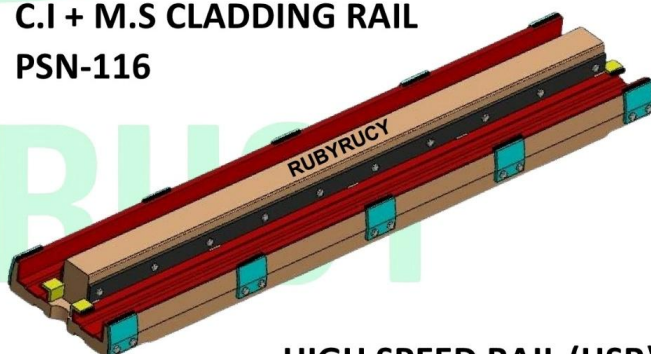


**LEVER
PSN-96 TO 115**

**SLIDING (VIMAN) BRACKET
PSN-49**

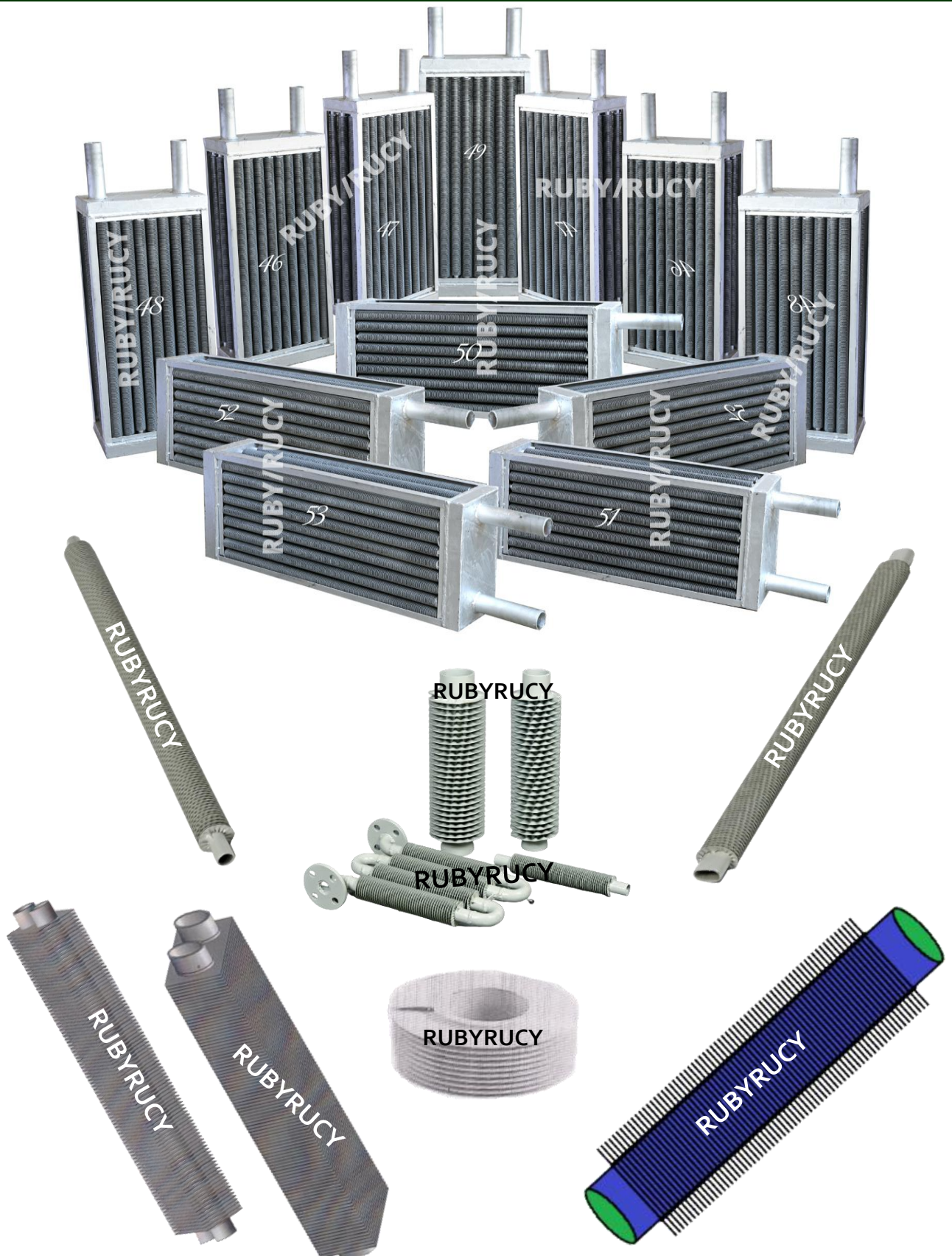


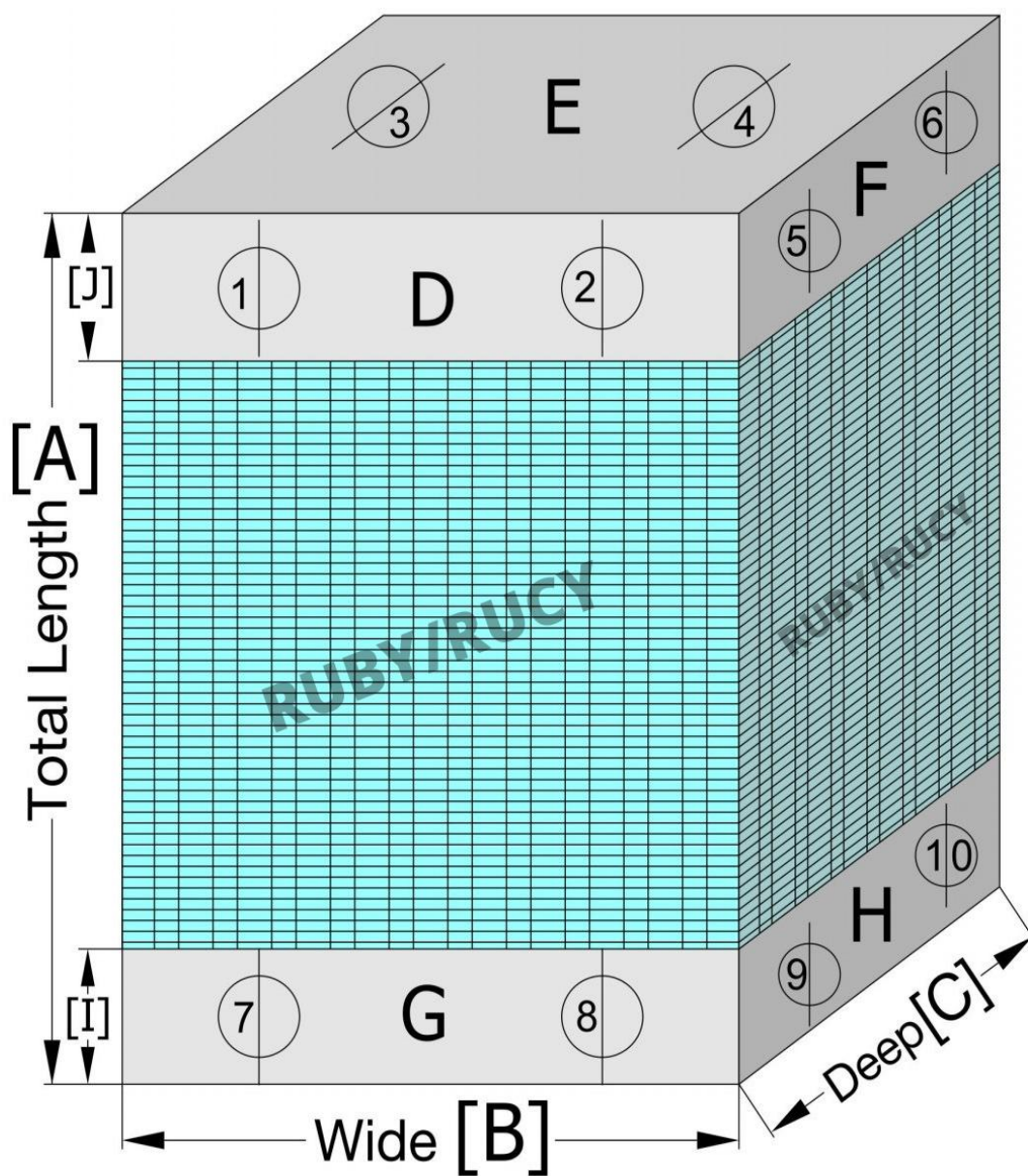
**C.I + M.S CLADDING RAIL
PSN-116**



HIGH SPEED RAIL (HSR)

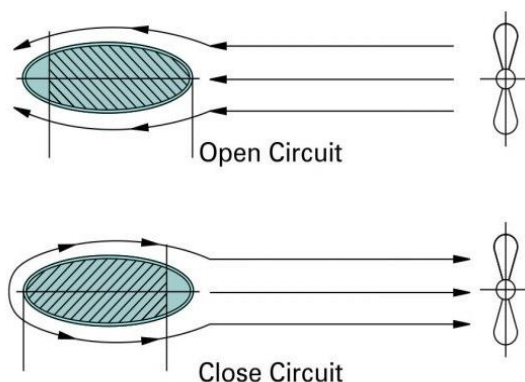
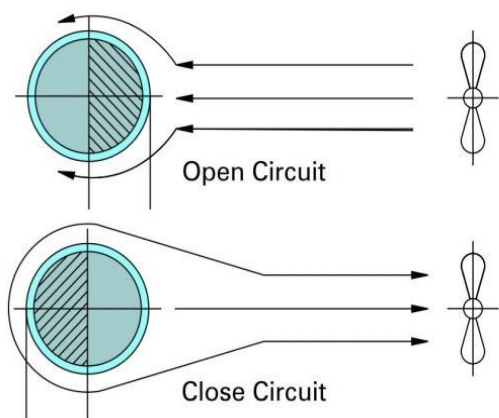
1. Radiator (Heater) for Stenter Machine & Printing Machine & Loop Machine Round tube & Oval (Elliptical) Tube PSN-1 TO 4





OIL / STEAM RADIATORS (OVEL / ROUND)

HIGH TEMPERATURE FINS (HTF) / CRIMPED FINS / SQU. PLATE TYPE FINS



● Technical Detail of Heater (Stenter Machine)

EQUATION = CAPACITY WATER OF HEATER

$[*(3.14 (\pi) / 4) \times \text{ID}^2 \times \text{LENGTH} / 1000] / 1000 = \text{LTRS WATER}$

PIPE = 25 MM OD x 1.63 MM THK (16 SWG) x 1000 MM

OD THK = ID 25 / 00 - 1.63 MM = 22.40 MM

0 / 785 x 48.40 (22 MM ID x 22 MM ID)

PIPE LENGTH = 1000 MM = $(3.14 / 4 = 0.1785)$

EXAMPLE- 0 / 785 x 484 x 1000 / 1000 = 0 / 379 LTR

0 / 379 EACH TUBE WATER x 70 TUBE = 26 / 53 LTRS

HEADER = LENGTH(CM) x WIDE(CM) x HEIGHT(CM) / 1000 = LTRS

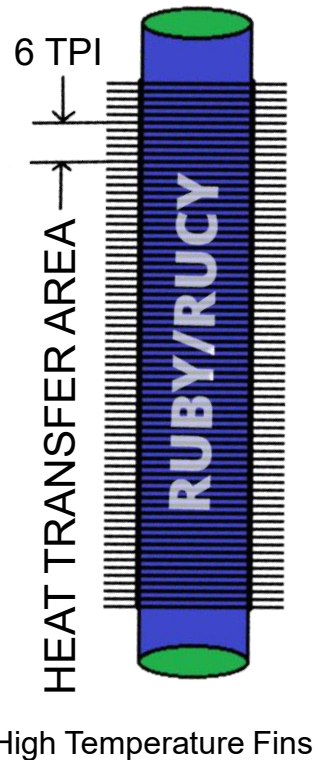
હીટર યોરસ = $V = L^3$ (LENGTH x LENGTH x LENGTH)

FOR A.C = LENGTH x WIDE x HEIGHT / 1000 = BTU / TON

650 x 225 x 63 MM HEADER SIZE

MM 640 x 215 x 63 / 1000

CM 64 x 21.5 x 6.3 / 1000 = 8.66 x 2 HEADER= 17.33 LTRS



1. Heater does not create heat it does only the transfer of Heat.
2. Heater Heat depended on heat travel & Heat transfer area.
3. More Heat efficiently requires more Heat Travel Area & Heat Transfer area of Heater.
4. Stenter Machine Heater Heat Transfer Area As Above.
Oval Tubes Size- 16 x 30 MM x 16/14 SWG THK CRCA
Tubes Fins 6.5 MM Wide x 35/40 MM THK or Round
25.4 MM + 6.5 + 6.5 Heater Strip=38.40 MM OD of Fins.
 $\pi \times R^2$ 3.14 x 38.40 OD= 120.57 MM x 6 Nos Bled in
per inch= 723.45 One Side x 2 Side= 1446.90 Squ MM
Heat Transfer Area per inch x Length of Tubes (INCH) =
Per Tubes Heat Transfer Area x Nos of Total Tubes of
Stenter Machine / Printing Machine / Hot Air Stenter
Machine Heater. Total Heat Transfer Area.(See our Drg).
5. **STENTER MACHINE HEATER** having more heat transfer area gives more efficiency which increases production & benefits in fuel.

2. STENTER MACHINE RAIL



PSN-10



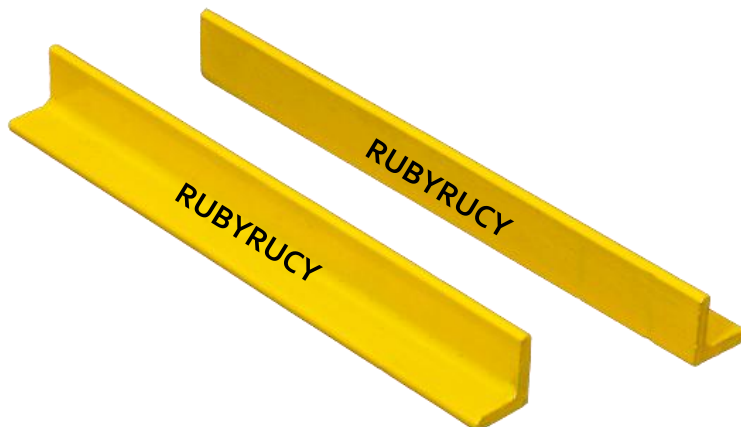
Normal / Middle / Chamber Rail
2390 MM (8FT) (NR95P)
3000 MM (10FT) (NR125P)
3660 MM (12FT) (NR150P)



PSN-11



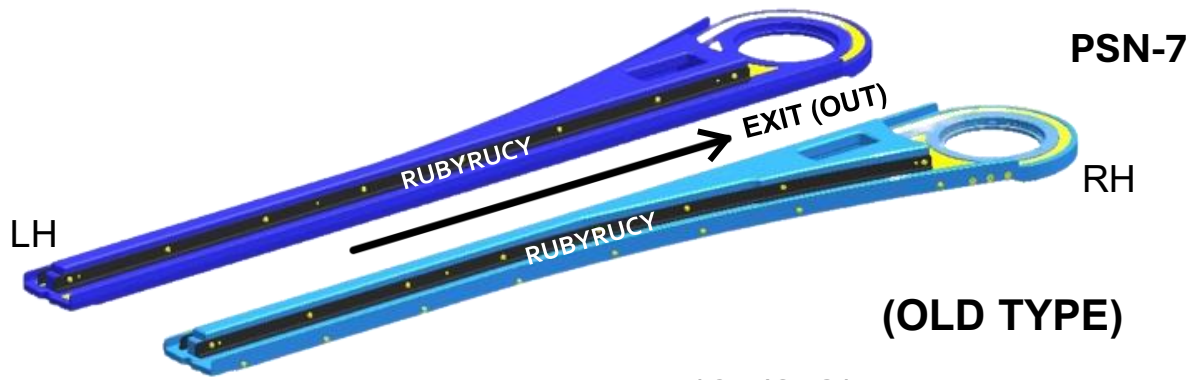
HALF (Add) Rail
1500 MM (5FT) (HR63P)



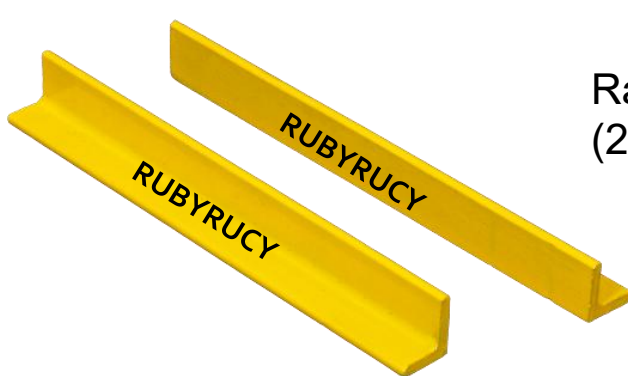
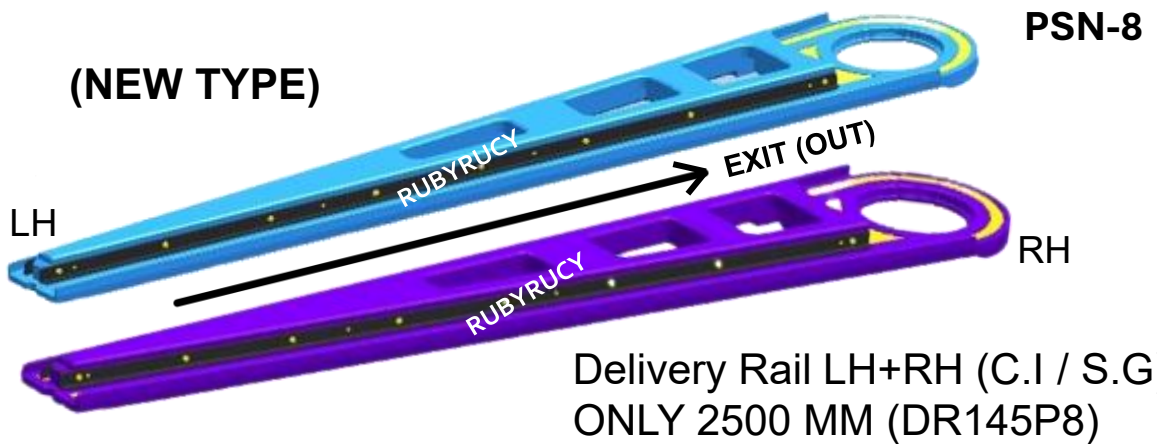
PSN-12

Rail Angle (30x18x5) M.S (RA5P)
(2985 MM) For Normal Rail (10')
(2375 MM) For Normal Rail (8')
(3645 MM) For Normal Rail (12')
(1485 MM) For Add Half Rail (5')

3. STENTER MACHINE DELIVERY RAIL



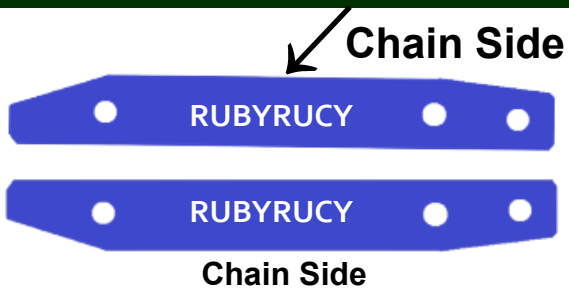
Delivery Rail LH+RH (C.I./S.G)
2000 MM (DR135P) / 2500 MM (DR145P) / 3000 MM (DR150P)



Rail Angle (30x18x5) M.S (RA5P)
(2265 MM) For Delivery Rail

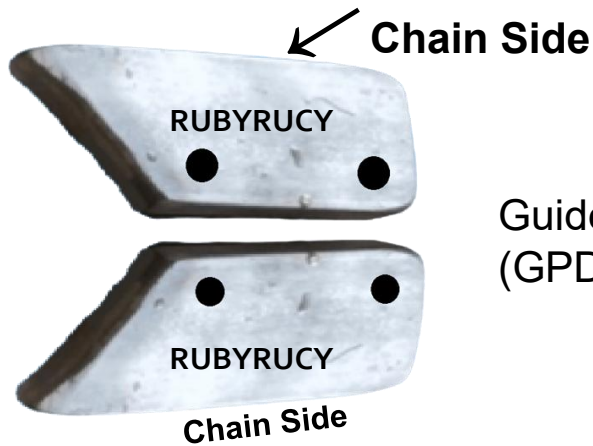


M.S Bright Flat 50 x 8/10 MM THK
2500 MM LENGTH For Delivery
Rail (BF8P)



PSN-16

Guide plate (M.S) for Delivery Rail
(GP1P) ARTOS / HARISH



PSN-19

Guide plate (M.S) for Delivery Rail
(GPD2) ARTOS / HARISH



PSN-7

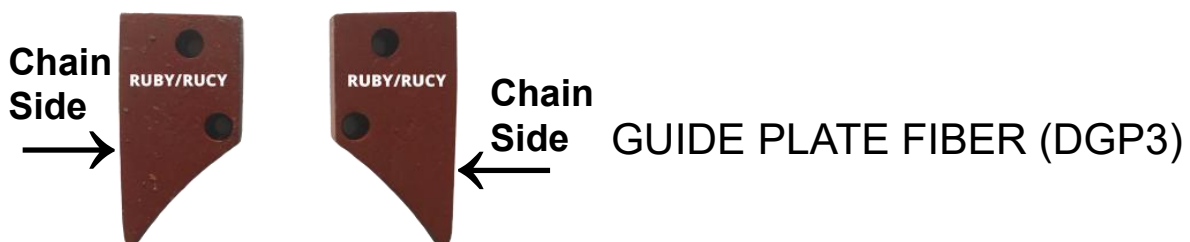
CI RING FOR DELIVERY RAIL
(DRR5P)

FOR ARTOS TO HARISH
CONVERSION



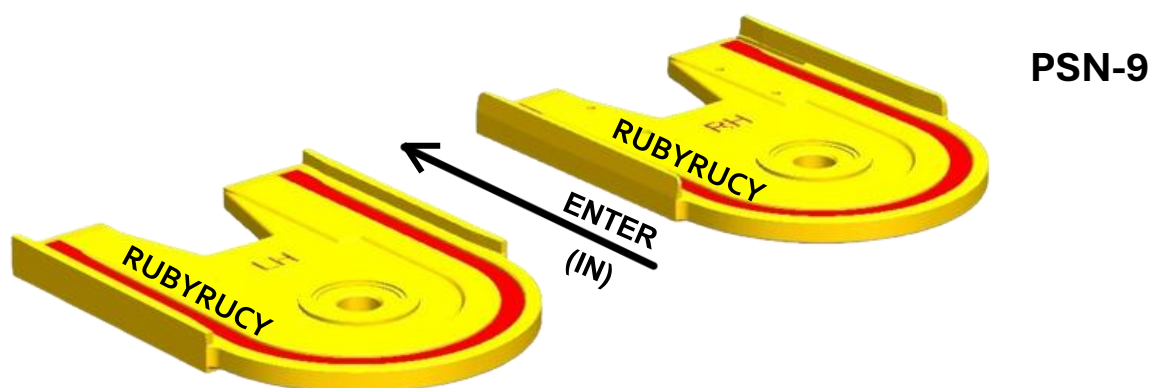
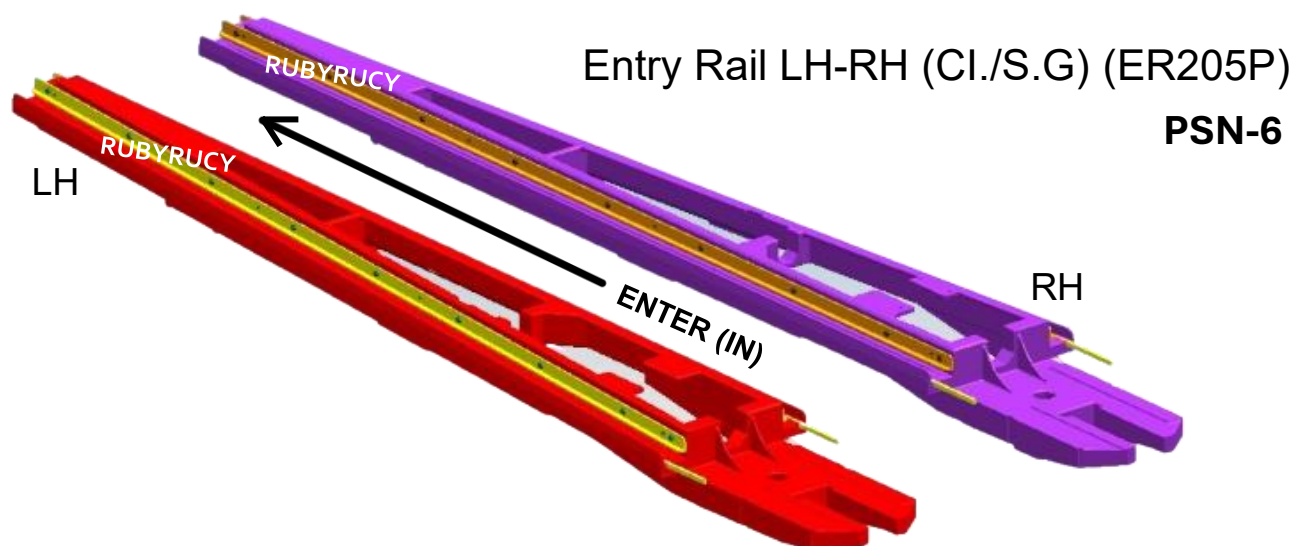
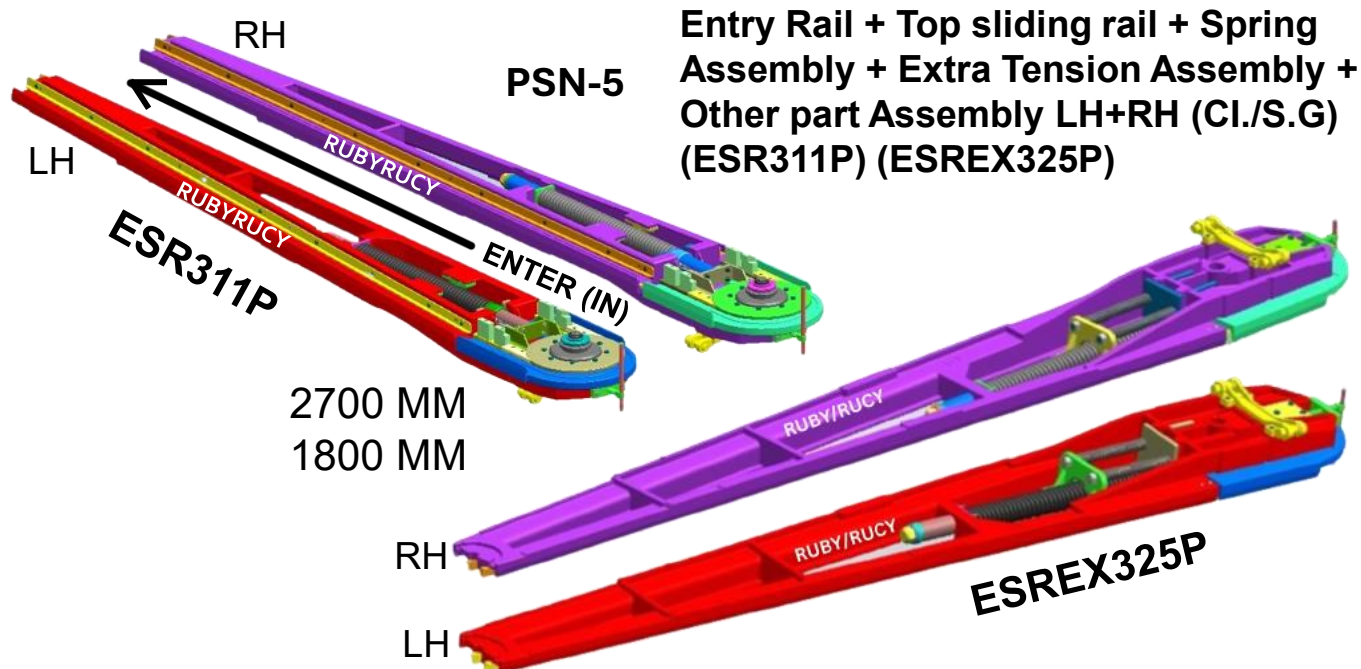
PSN-16

GUIDE PLATE FIBER (GP1P)
ARTOS / SM / HT / DHALL
ALL TYPE

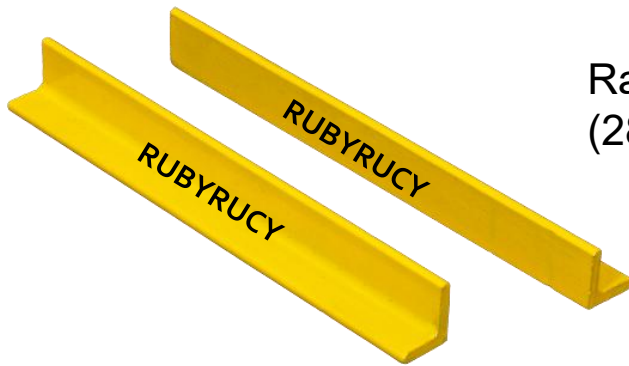


GUIDE PLATE FIBER (DGP3)

4. STENTER MACHINE ENTRY RAIL



Top Sliding Rail (Chain Rail) (Sliding Rail) (Turn Table Rail) (C.I./S.G) RH/LH (TSR40P)



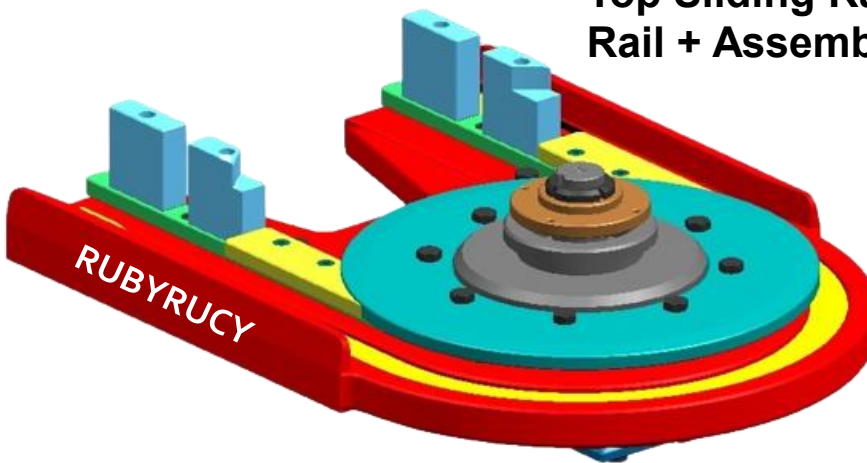
Rail Angle (30x18x5) M.S (RA5P)
(2850 MM) For Entry Rail

PSN-12

CHAIN RAIL ASSEMBLY

ARTOS / HARISH / ALL TYPE

Top Sliding Rail / Chain Rail / Sliding
Rail + Assembly (C.I/S.G) (TSRA70P)



PSN-13



PSN-14

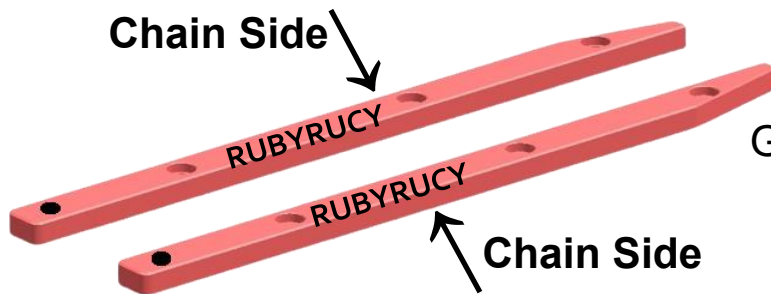
Trolley Bracket (CI)
(AHTBE5P0)



PSN-15

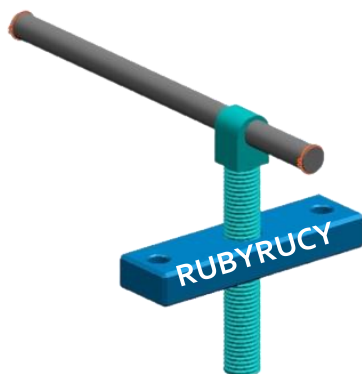
Main Pin (EN9) with
Check Nut (MS) with
Hard Chrome
(AHMP2P0)

Chain Side



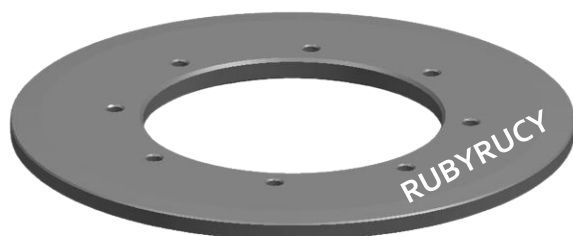
PSN-16

Guide Plate (MS) (GP1P)



PSN-17

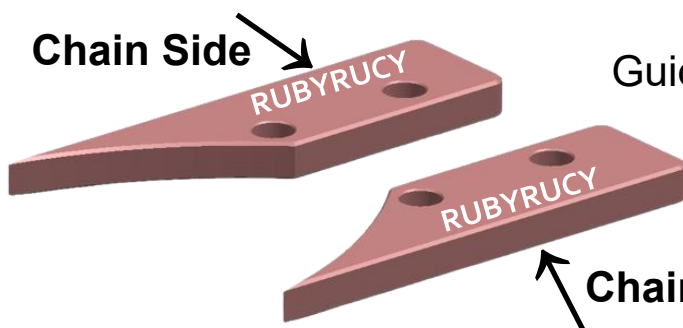
Tension Jack (MS) (AHTJ1P5)



PSN-18

Return Disc with Hard & Grand
(EN9) (NRD6P5)

Chain Side



PSN-19

Guide Plate (MS) (GPC2)

Chain Side

Bearing Hub (SG/MS) (AHEH7P)

Bearing Hub (CI/SG) (AHEH14P)
(New Type)



PSN-20



PSN-21



Bearing Cover (MS) (BC1P0)

PSN-23

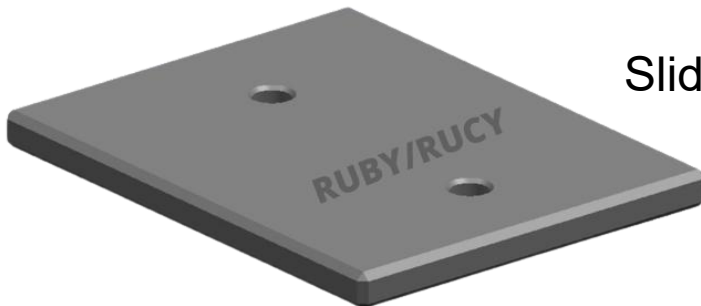


Small Disc (CI) (SD1P)



PSN-24

Sliding Plate (MS) (SP1P6)



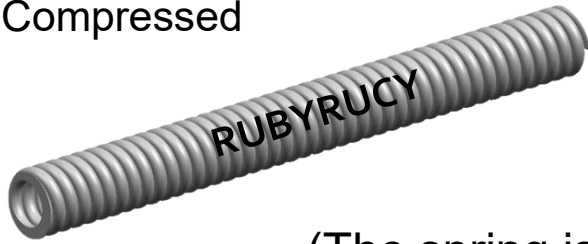
MAIN SPRING ASSEMBLY

PSN-26



Spring Assembly (MS) (SA30P)
ALL TYPE

Compressed



Main Spring (MS19P) **PSN-26**
SIZE = 1000 MM Long x 62 MM ID x
95 MM OD x 40 Coil x 16 MM THK
(A.S) Hardness 45 HRC. Material
EN-42 Spring Steel

(The spring is compressed by giving pressure.)



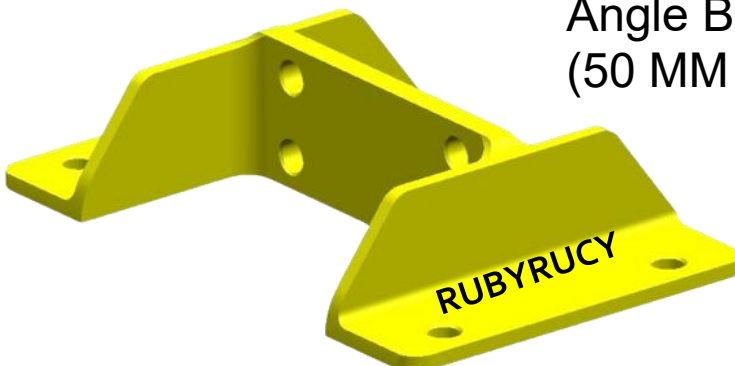
M.S Screw with G.M / S.G Nut
(1170 MM) (OD 25 MM)
(SN4P5) **PSN-27**



Pipe for Spring Assembly
(MS) (1120MM) (SP6P8)
(N.B 'C' CLASS PIPE)
HEAVY DUTY **PSN-28**

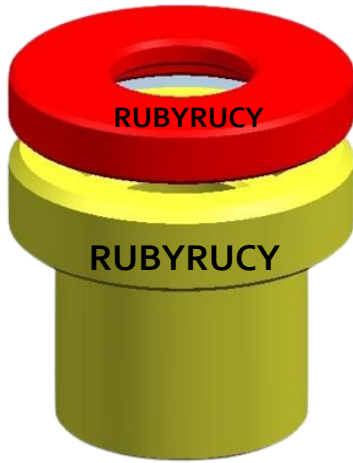


Bush (CI / SG) (B1P4) **PSN-29**



Angle Bracket (MS) (AB2P3)
(50 MM x 8/10 MM THK)

PSN-30



PSN-31

Bearing Hub (CI) (BHP9)
For 51205 Bearing With
Bearing Cap (M.S) (EACH SET)



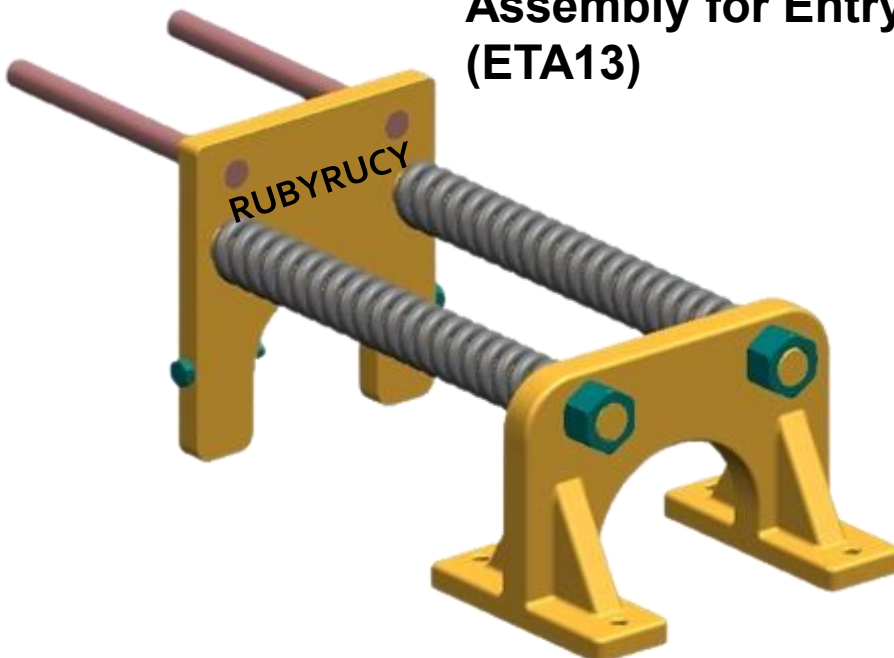
Square Flange (MS) (SF1P)

PSN-32

EXTRA TENSION SPRING ASSEMBLY

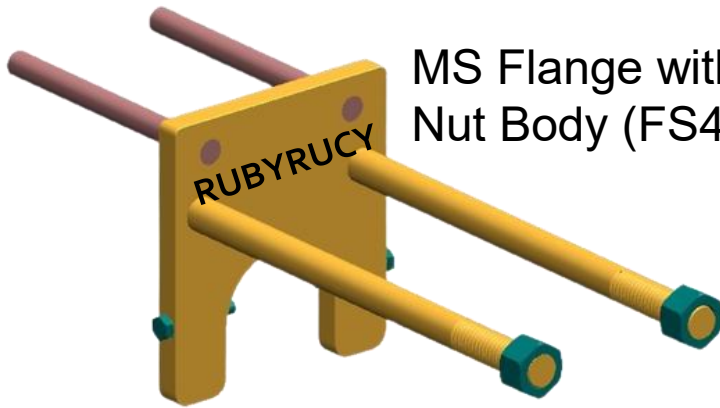
Extra Tension Spring
Assembly for Entry Rail
(ETA13)

PSN-33



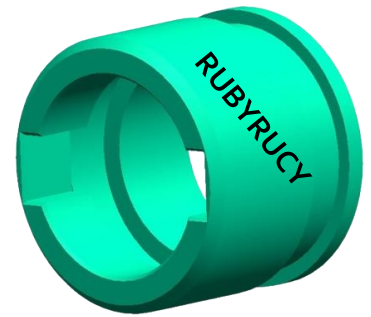
MS Bush For Extra
Tension Spring
Assembly (B1P4)





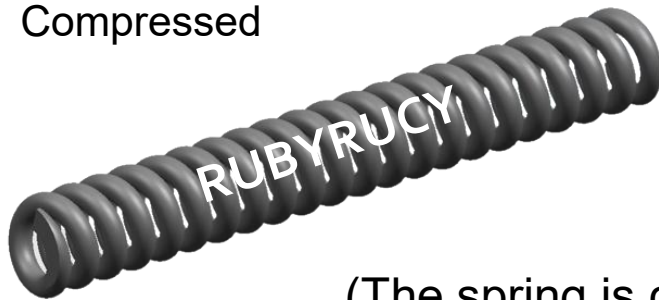
MS Flange with Screw
Nut Body (FS4P9)

PSN-34



MS Bush For Extra Tension
Spring Assembly (B1P4)

Compressed



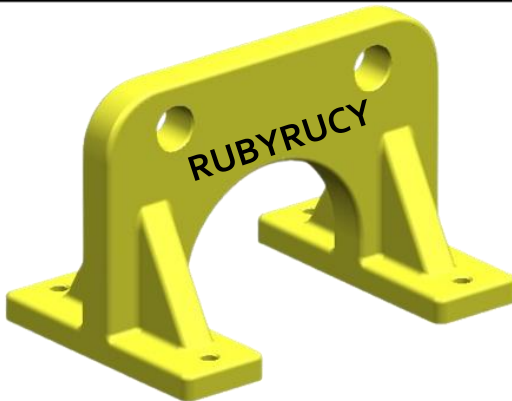
Spring (S1P3)

PSN-35

8 MM x 315 MM Long Size 22
MM ID x 38 MM OD x 18 Coil
(A.S) Hardness 45 HRC.

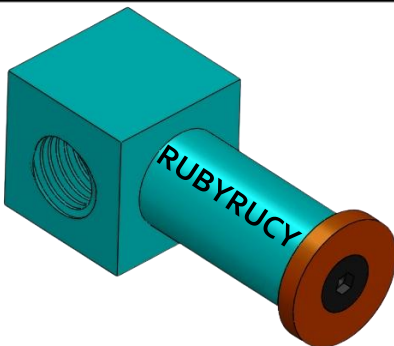
Material EN-42 Spring Steel

(The spring is compressed by giving pressure.)



PSN-36

Heavy Support (CI) (HS6P)



PSN-5

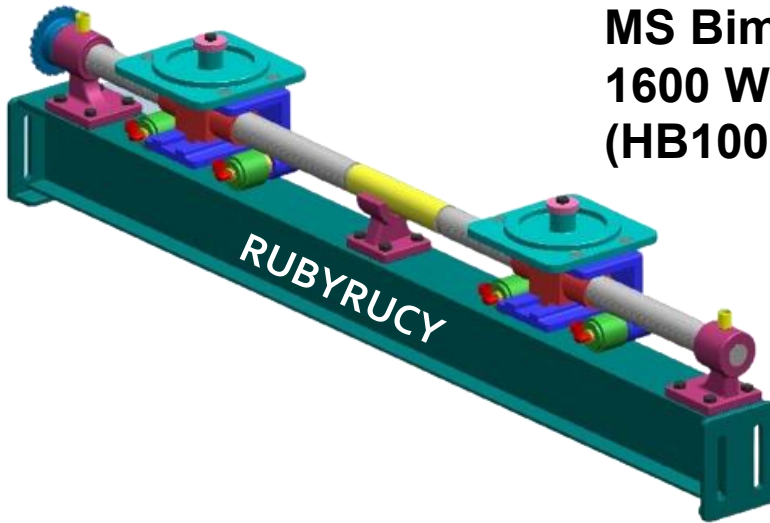
SG / GM Inlet Nut for Entry
Rail (ESN4P)



PSN-89

CI / SG Entry Hub + Bearing
Cover CI + EN8 Pin with Nut
(HEH4P5) (HEH11P)

5. STENTER MACHINE BIM BOX



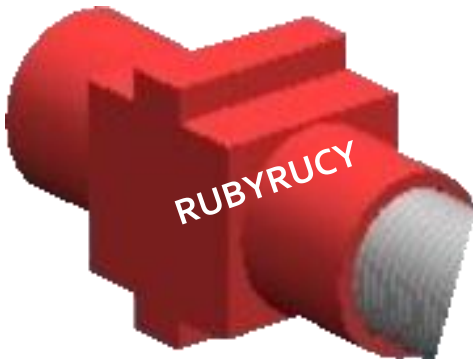
**MS Bim Box Assembly for
1600 WW Machine 2530 MM
(HB100P)**

PSN-37



**MS Middle Screw 2460 / 2560
MM With S.G / G.M Nut No. 2
(LH + RH) (HMSN35P)**

PSN-38



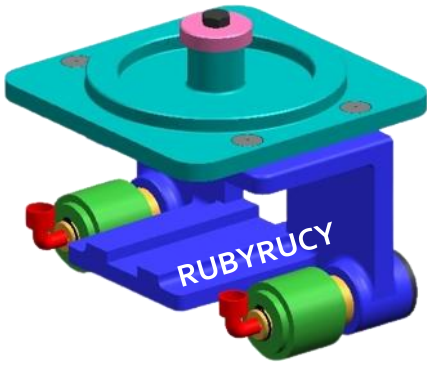
**S.G / G.M Nut for MIDDLE
SCREW (SN2P5)**

PSN-38



**Chain Wheel 25 x 1/2" (M.S)
Chain Wheel 21 x 1/2" (M.S)
(HCW1P0) (ACW1P0)**

PSN-38

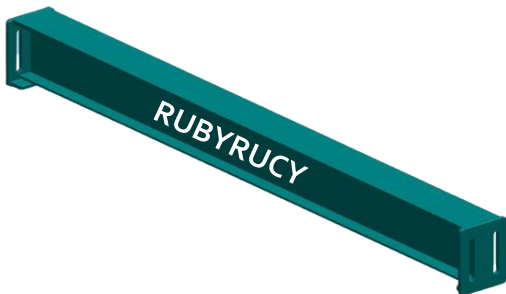


Trolley Bracket + Assembly
(HTB12P)

PSN-39

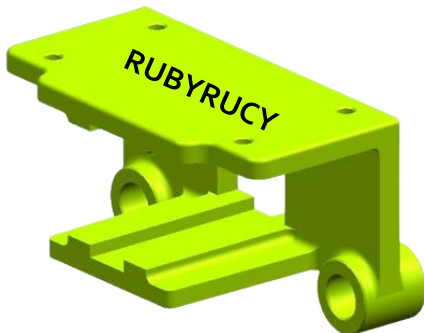


Rail Plate (CI) (HRP5P0) **PSN-40**
Lucy / Stenmech / Harshad / Capto /
Harish / Yamuna Type



Fabricated I-Beam (MS) 1600 WW
(HB50P)

PSN-41



C Bracket (Harish) (CI) (HB8P)

PSN-42



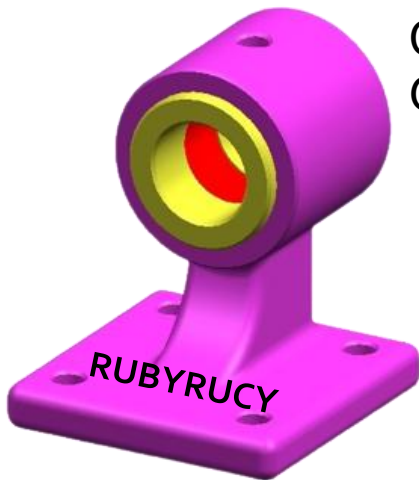
Middle Bracket (Half) (CI)
(HHB1P4)

PSN-43



Middle Bracket (Full) (CI) +
G.M Bush (HHB1P5)

PSN-43



C.I Bush Bracket with
GM / CI Bush (HB2P)

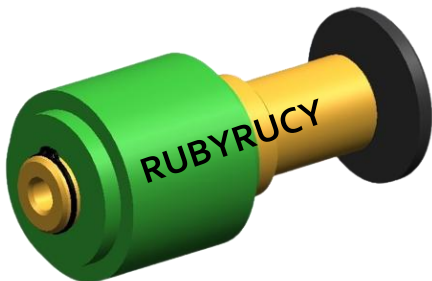
PSN-44



GM Bush (GBP385)



CI Bush
(CBP5)



Roller & Pin & Washer
(C.I + MS) Lock & Bolt
(HRP1P5)

PSN-45

MS BIM BOX MOUNTING
Plate (HARSHAD & Others)

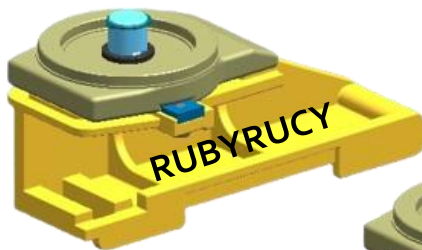


PSN-41

MS BIM BOX MOUNTING
Plate (HARISH)

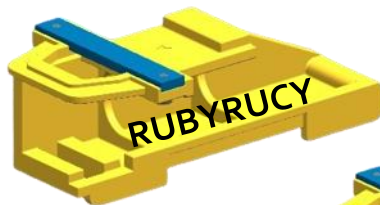


6. SLIDING BRACKET ARTOS (SM/DHALL/HI-TECH) STENTER MACHINE



**Sliding Bracket (ASB17P)
Assembly**

PSN-49

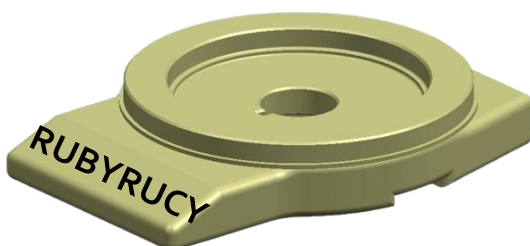


**C.I Sliding Bracket PSN-49
(LH+RH) (Viman Bracket)
(ASB11P)**



Bearing Rod (ABRP9)

PSN-50



Rail Plate (CI) (ARP5P0)

PSN-51



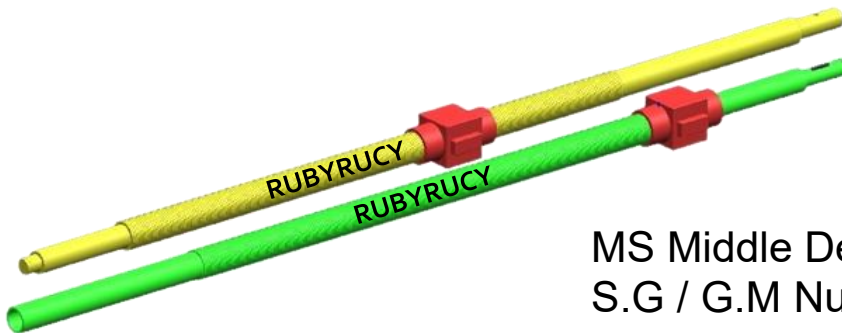
C.I Bush for Sliding Bracket
(ABS1P0)

PSN-52



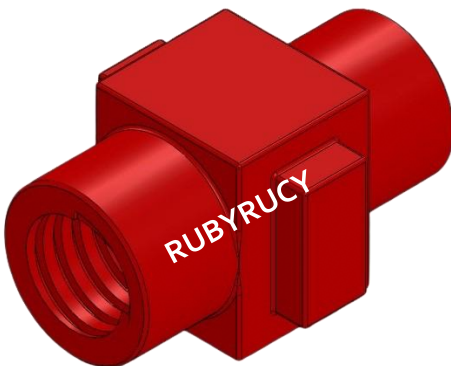
Square Sliding Piece (MS) (SSP0P2)

PSN-52



PSN-46

MS Middle Delivery Screw with
S.G / G.M Nut (Artos) (AMSN15P)



Only Nut (S.G) (Artos)
Only Nut (G.M) LH+RH
(SN2P5)

PSN-47



SPACER



SPACER

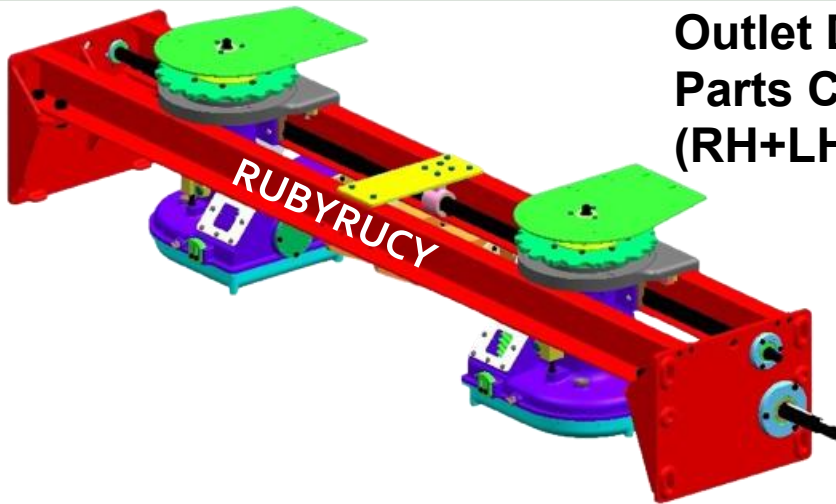


STEP RING



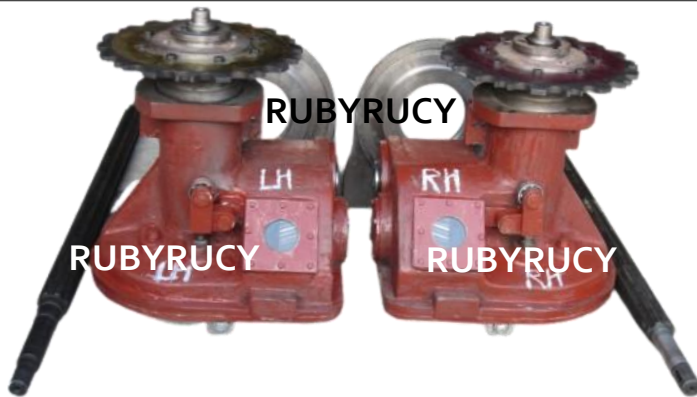
HARDEN BUSH

7. STENTER MACHINE OUTLET DESK (ARTOS) SM / HI-TECH / DHALL



**Outlet Desk 1600WW with all
Parts Complete Assembly
(RH+LH) (AOD825)**

PSN-53



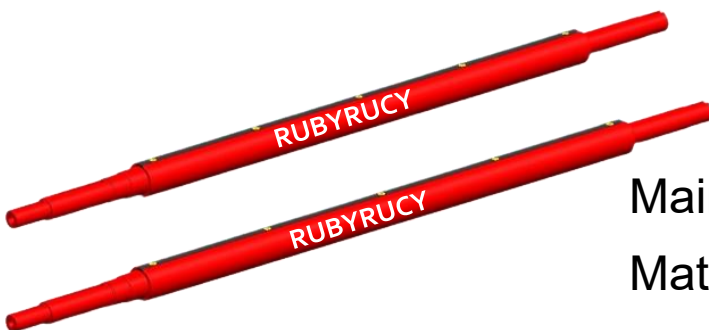
**Main Drive Gear Box
with Complete Assembly
(Artos / SM / Dhall)
(AMG421P) (LH+RH)**

PSN-54



**C.I Vertical Gear Box Body
(AGB78P) (LH+RH)**

PSN-55



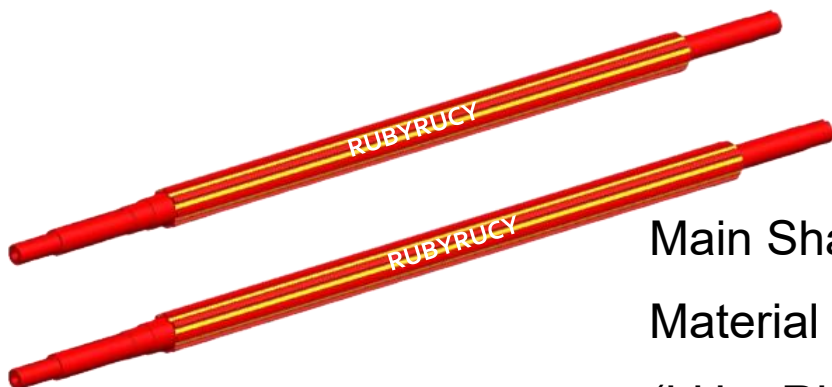
PSN-56

**Main Shaft 2 Key Way EN-9
Material EN-9 with Hard Crome
(LH + RH) (MS30P)**



PSN-57

Main Shaft 4 Key Way EN-9
Material EN-9 with Hard Crome
(LH + RH) (MS29P)



PSN-58

Main Shaft Spline EN-9
Material EN-9 with Hard Crome
(LH + RH) (MS28P)



PSN-59

Gear 12 x 48 Teeth (LH + RH)
(AG2P8-S) (AG10P-PB)
EN-9 Hard & Grand



PSN-60

Sprocket Wheel C-45
(SW7P5) (Artos / Harish)
Hard & Grand EN-9 (C-45)

PSN-61

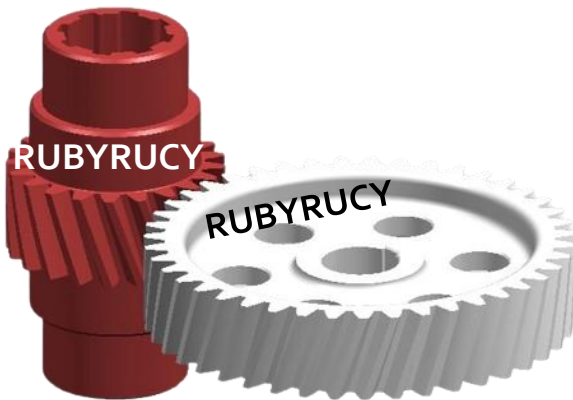


Sprocket Hub

(S.G / C.I) (SH6P5)

Hard & Grand EN-9 (C-45)

PSN-62

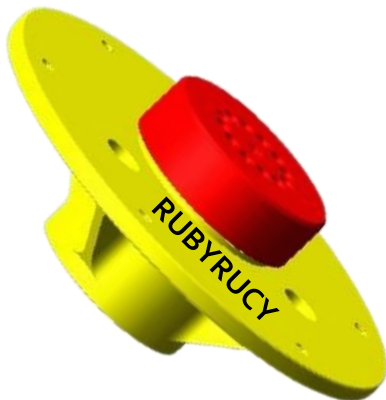


Gear 21 x 43 Teeth (LH + RH)

EN-9 Hard & Grand

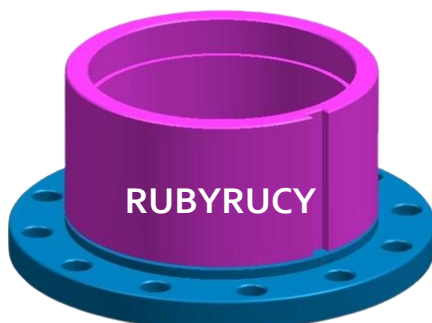
(AG7P0-S) (AG6P5-SG)

PSN-63



Gear Flange (M.S) (GF7P3)

PSN-64



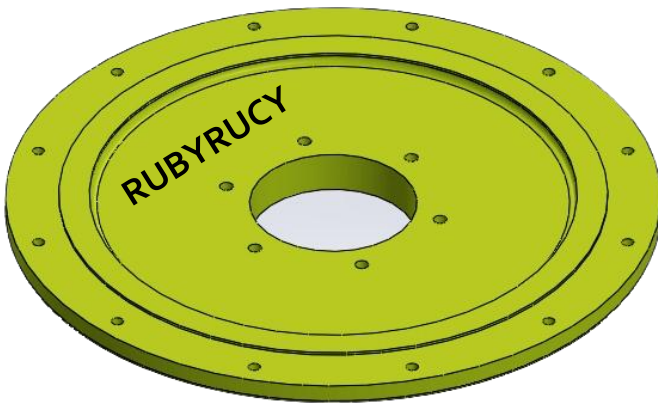
Threading Hub (M.S) (TH2P)

Aluminium Bottom Cover (Alu.)
(AGC7P9)



PSN-65

Segment Disk Aluminium
(NEW TYPE) (SD6P5)



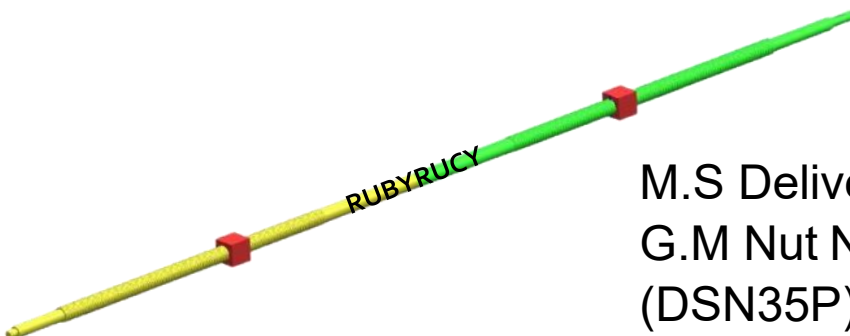
PSN-22

Vertical Shaft (EN-8) (VS13P)
EN-9 Hard & Grand



PSN-66

M.S Delivery Screw + S.G /
G.M Nut Nos. 2 (LH + RH)
(DSN35P)



PSN-67



Tyre Coupling (C.I) (A10)

PSN-68



C.I Middle Bracket (MB3P)
(Artos / Harish)

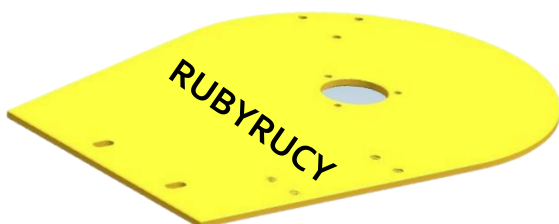
PSN-69



U.C.F.C Housing (Square)
FYH 208 / 206 / 209 / 210 / 205
(UCFC7P) (TRIANGLE HOUSING)

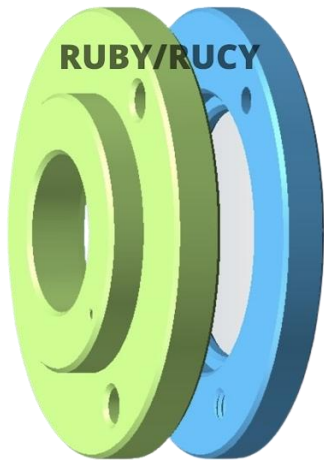


PSN-70



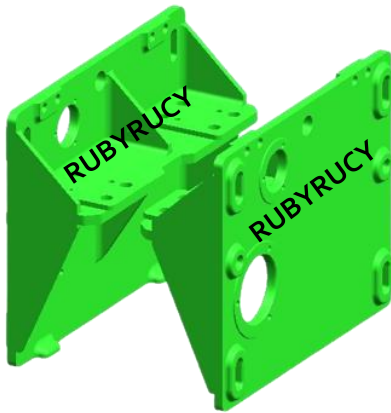
PSN-71

Support Plate for Gear Box
10 MM THK (M.S) (SPD11P)



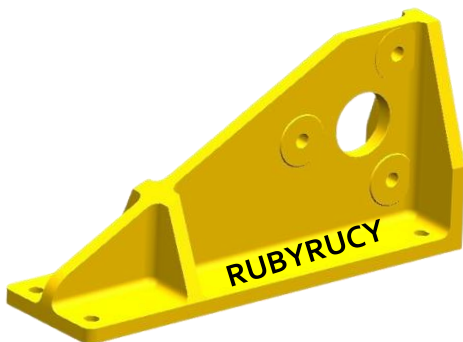
PSN-72

Small Disk (M.S) (AOD2P)
ARTOS / SM / HT / DHALL



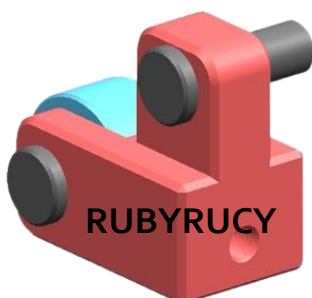
Holding Bracket (C.I) Artos
Holding Bracket (C.I) Harish
(LH + RH) (HB42P)

PSN-73



Center Support Bracket (C.I)
For Artos Outlet Desk (CSB30P)

PSN-74



Bearing Support C.I
For Artos Gear Box
Type. (BS3P5)

PSN-75

PSN-76



Sliding Plate (M.S + G.M)
For Artos / Harish M/C. (SP1P5)



Harish Plate C.I

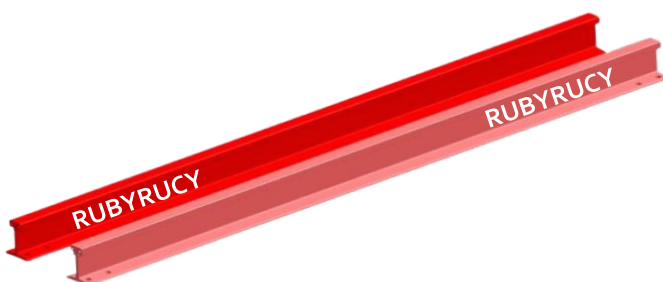
PSN-77



Bearing Cover (M.S)
For Artos Gear Box (BC3P)



Bearing Cover (M.S) **PSN-78**
For Artos Gear Box (BC1P7)



L.B.S Rail 90 LBS (EN-9)
For Artos Outlet Desk
(LH + RH) (ALR99P)

PSN-79



PSN-80

Bottom Plate Artos (C.I)

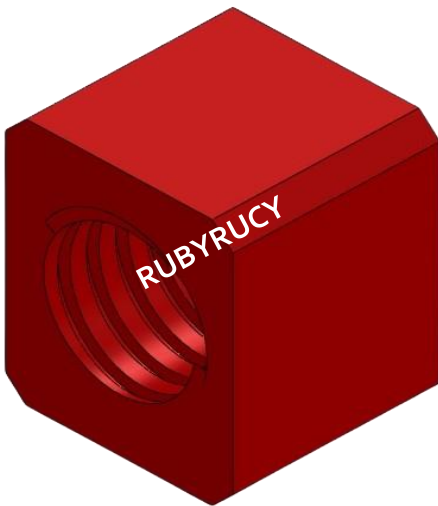
For Artos Machine (BP28P)



Nut Bracket (C.I)

PSN-81

For Artos Machine (NB4P)

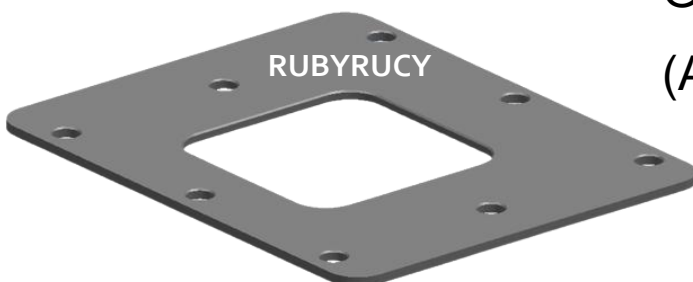


S.G / G.M Nut For Delivery

Screw (LH + RH) (DSN2P5)

(SM / DHALL / HI-TECH)

PSN-48



MS SQUARE PLATE FOR

GLASS & BODY (ASCP5)

(ARTOS / SM / DHALL / HT)

PSN-55

8. STENTER MACHINE OUTLET DESK (HARISH)

Outlet Desk 1600 WW with
All Parts (HOD465P)

PSN-82



Main Drive Gear Box with Complete
Assembly (L + R) (HMG385)

PSN-83





PSN-83



Main Drive Gear Box with Complete Assembly (L + R) (HMG180P)



PSN-83

C.I Bottom Plate (HBP29P9)



PSN-84

C.I Vertical Gear Box Body
With Bearing Sleeve
(LH + RH) (HG55P)

PSN-85



Gear 17 x 51 Teeth Solid
17 Teeth Alloy Steel (LH + RH)
51 Teeth Alloy Steel (LH + RH)
Harish (EN8) (HG4P5) (HG14P)
EN-9 Hard & Grand

PSN-86

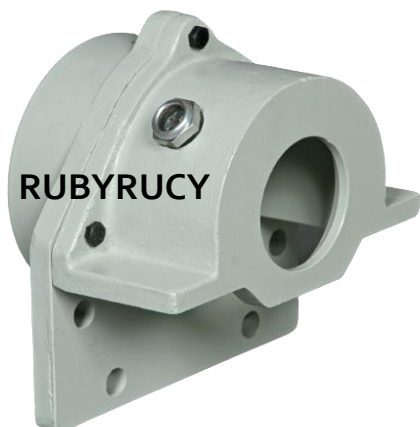


Main Spline Shaft (LH + RH)
With Grand Finish (EN-9)
For Harish Type Machine
(HMS35P) Material EN-9
with Hard Crome



Centre Support + Bearing +
Cover + Centre Sleeve (EN-9)
& Bolt for Harish Type Machine
(HCS25P)

PSN-87



PSN-88

Bearing Hub + Cover (C.I.)
With Bolt for Harish Type
Machine (Each Set) (BHC7P7)

PSN-89



Sprocket Hub (S.G / C.I)

For Harish Type Machine (SH6P9)

PSN-90



SPROCKET Wheel C-45 With

Grand & Hard With Boss &
(GRUH) For PIN CLIP M/C.

(SW9P) ALL TYPE (OLD TYPE)



Sprocket Wheel C-45 with
Grand & Normal Hard
With Boss (SW7P5)

PSN-90



Centre Sleeve EN-9

PSN-91

Hard & Grand (HCS3P5)



Nut Bracket (C.I)

PSN-81

For Harish Machine (NB4P)



Vertical Shaft EN-9 + Check Nut Hard
& Grading Finishing For Harish Type
Machine (EN-9 Hard & Grand)



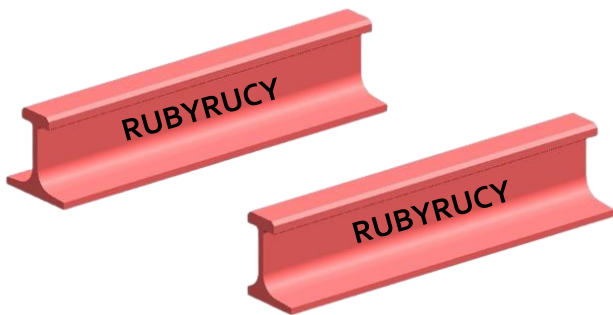
OLD TYPE / NEW TYPE
(VS8P5)

PSN-92



M.S Delivery Screw + S.G /
G.M Nut No.2 (LH + RH)
(HSN35P)

PSN-93



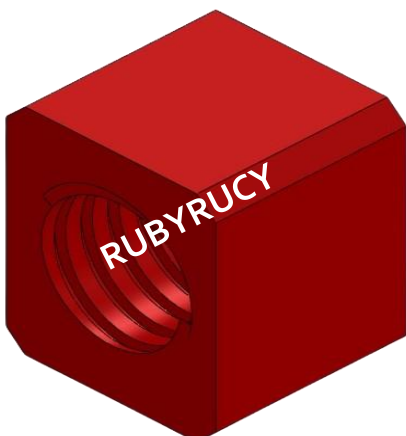
60 LBS RAIL EN-9 (LH + RH)
For Harish Type Machine
(HLR72P)

PSN-94



L BRACKET For Harish Desk
(C.I) (HOD6P)

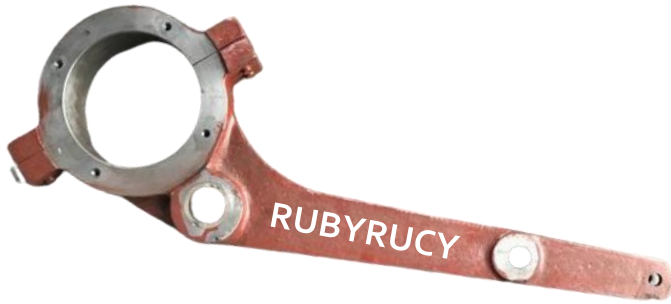
PSN-95



S.G / G.M Nut For Delivery
Screw (LH + RH) (DSN2P5)

PSN-48

9. STENTER MACHINE ARTOS LEVER & PARTS



PSN-96

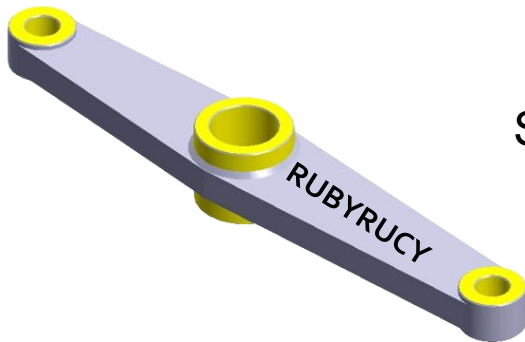
Long Lever (M.S) + Cap +
G.M Bush + Alan Bolt
(ALL 19P)

ARTOS / SM / DHALL / HT



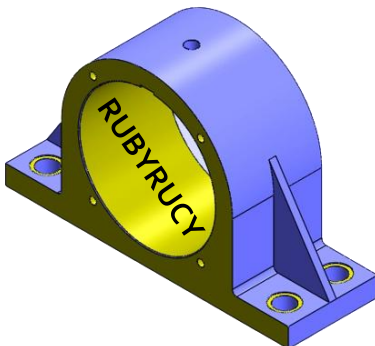
PSN-97

Small Lever (M.S) + Cap +
G.M Bush + Alan Bolt
(ASL14P)



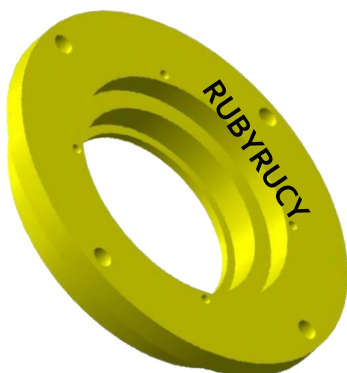
PSN-98

Simple Lever (M.S) (ASL7P2)



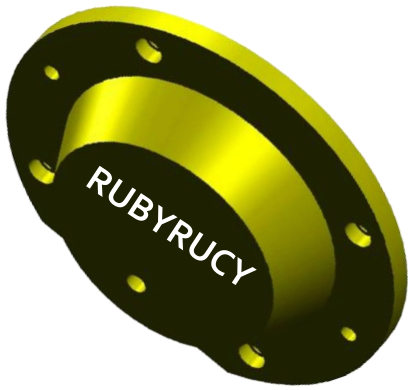
PSN-99

Pedestal (Housing) (M.S) (AP16P)



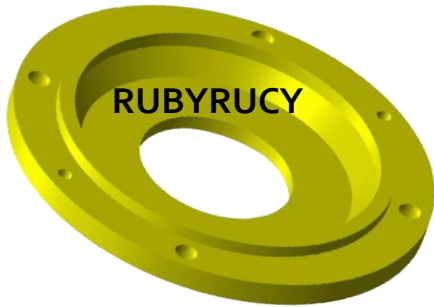
PSN-100

C.I Lever Cover
LONG + SHORT (ALC3P5)



PSN-101

C.I Lever Cover
LONG + SHORT (ALC3P5)



PSN-102

C.I Pedestal Cover (APC3P)



PSN-103

C.I Pedestal Cover (APC3P)



PSN-104

Sekal with Nut & Screw
(M.S + C.I) (ASNS6P)

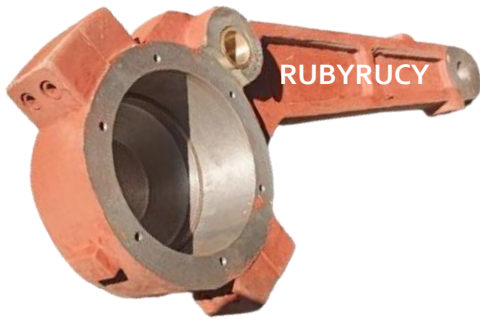


PSN-105



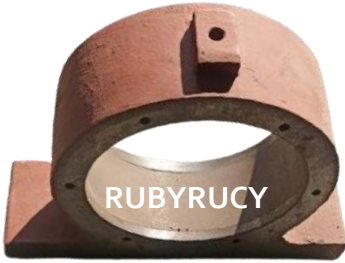
M.S Sekal (Bracket)
M.S Sekal Nut (SA2P) (NA1P3)

9. STENTER MACHINE HARISH LEVER & PARTS



PSN-106

C.I / S.G Harish Long Lever +
Cap + G.M Bush + Alan Bolt
Harish / Chandan / Yamuna
Type Machine (HLL25P)



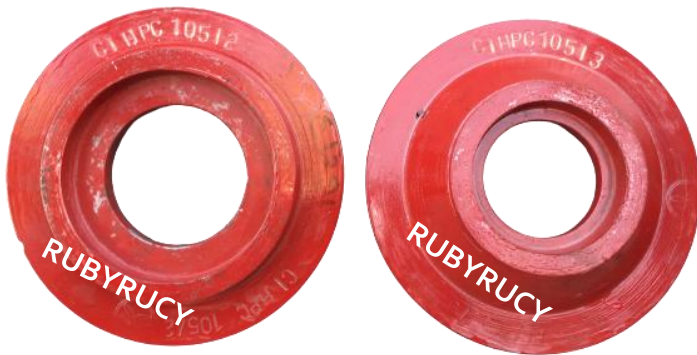
PSN-107

C.I / S.G Pedestal Housing
Harish / Chandan / Yamuna
Type Machine (HP13P)



PSN-108

C.I Harish Lever Cover
(HLC3P)



PSN-109

C.I Harish Pedestal Cover
(HPC3P)



PSN-110

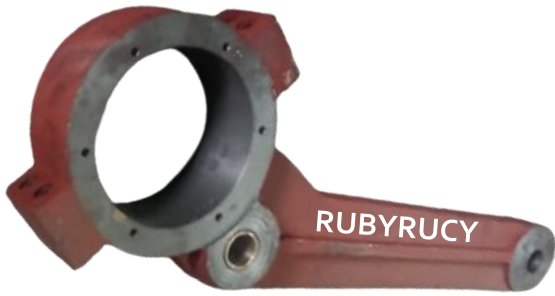
Harish & Other
Sekal & Nut &
Screw (M.S +
M.S) (HSNS5P)



PSN-115

C.I / S.G Sekal
(L.S.H.C.Y)
Type M/C.
(HOS3P5)

9. STENTER MACHINE (H/L/C/S/Y) LEVER & PARTS



PSN-111

C.I / S.G Long Lever (LSHC) +
Cap + G.M Bush + Alan Bolt
Lucy / Stenmech / Harshad /
Capto / Chandan / Stenford /
Yamuna 22315 (OL29P)



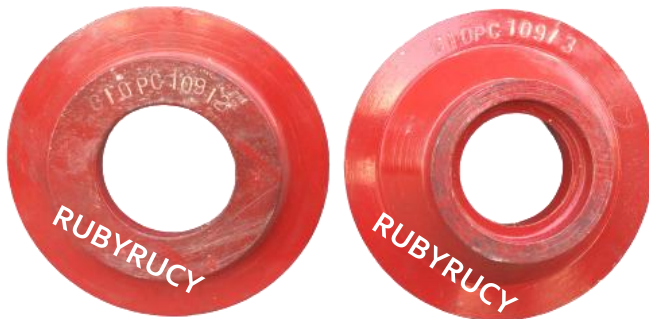
C.I / S.G Pedestal (Housing)
(LSHCY) (OP13P)

PSN-112



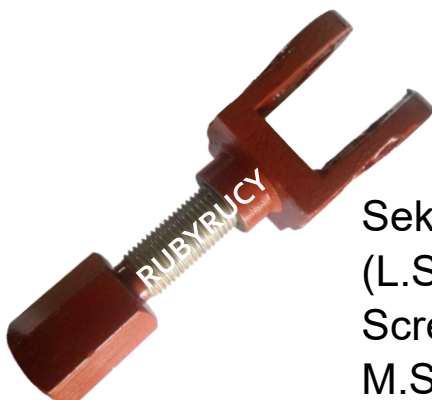
C.I Lever Cover
(LSHCY) (OLC3P)

PSN-113



C.I Pedestal Cover
(LSHCY) (OPC3P)

PSN-114



PSN-110

Sekal & Nut
(L.S.H.C.Y) &
Screw (M.S +
M.S) (HSNS5P)



PSN-115

C.I / S.G Sekal
(L.S.H.C.Y)
Type M/C.
(HOS3P5)

10. STENTER MACHINE CI + MS CLADDING RAIL

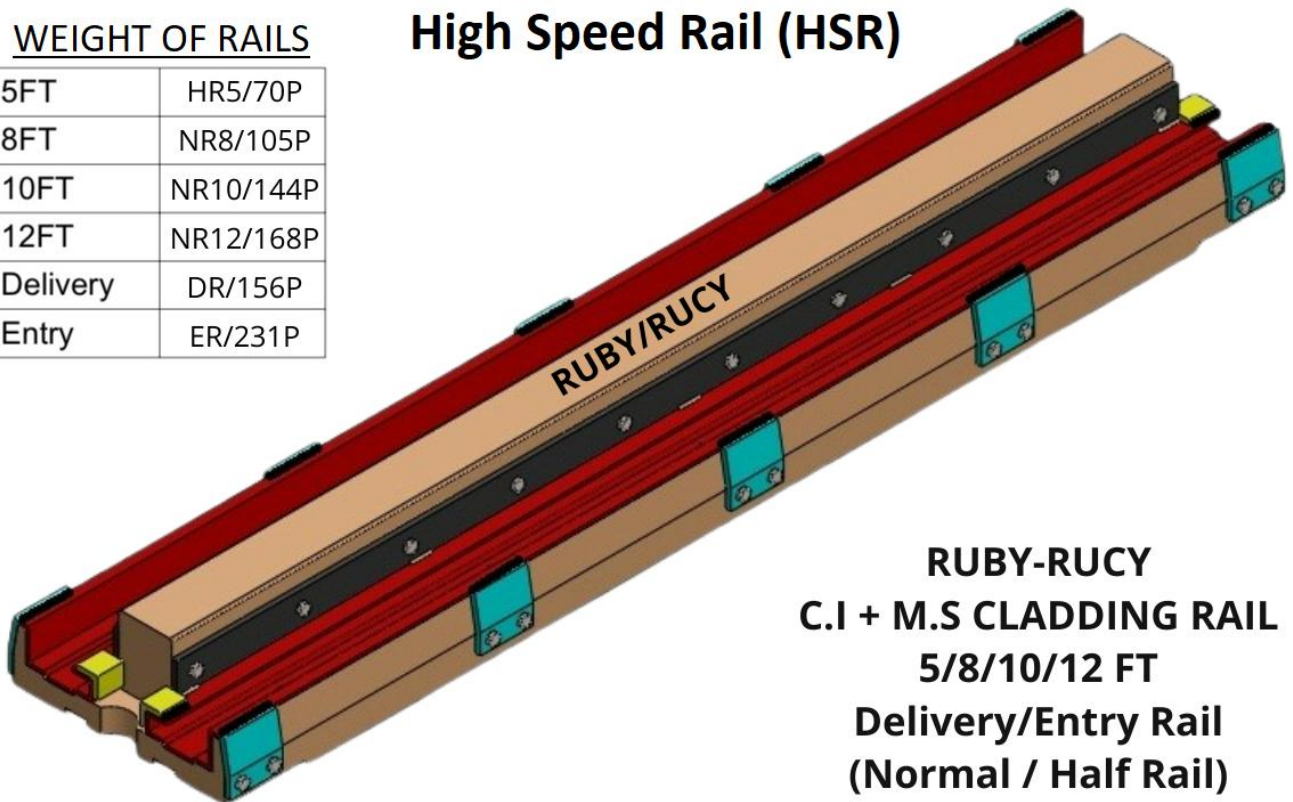
RUBY-RUCY

PSN-116

WEIGHT OF RAILS

5FT	HR5/70P
8FT	NR8/105P
10FT	NR10/144P
12FT	NR12/168P
Delivery	DR/156P
Entry	ER/231P

High Speed Rail (HSR)



RUBY-RUCY
C.I + M.S CLADDING RAIL
5/8/10/12 FT
Delivery/Entry Rail
(Normal / Half Rail)

C.I + M.S Cladding Rail (High Speed Rail) For All Type Stenter Machine Add / Normal / Delivery / Entry / All Rails

• High Speed Rail (HSR) (Stenter Machine)

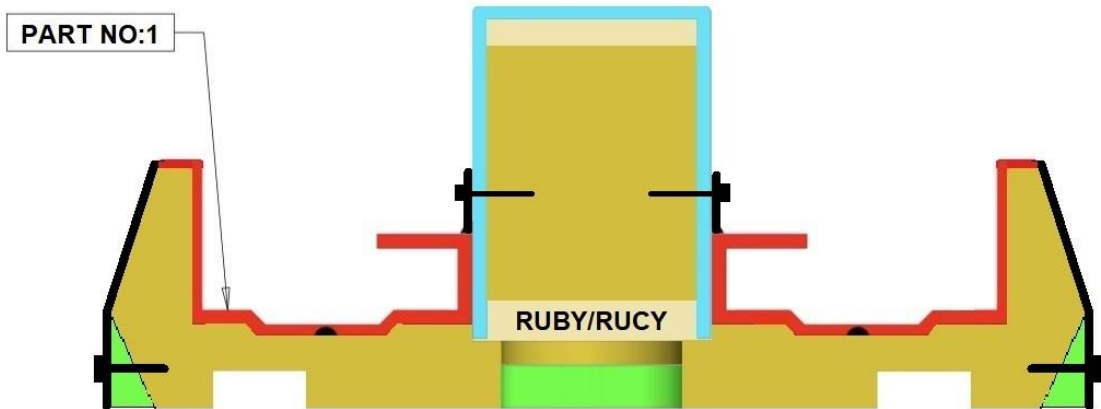
TECHNICAL DETAILS OF ALL TYPE CLADDING RAIL

- 1 = ALL CLIP PASS PART FOR RAIL WELDING TEK IN FINISHING & GOOD & SMALL TEK.
- 2 = ALL INSPECTION POINT SIMILAR TO C.I & C.I + M.S CLADDING RAIL.
- 3 = C.I + M.S CLADDING RAIL DOES NOT HAVE A CHANCE TO BEND & BROKE. IT DOES NOT WEAR OUT CHAIN'S CINTHED & CHAIN RUNNING PART CAN BE CHANGED. THIS TYPE OF RAIL IS USED FOR HIGH SPEED & HIGH WEIGHT FABRICS.

RUBY- RUCY INDUSTRIES

C.I + M.S CLADDING RAIL

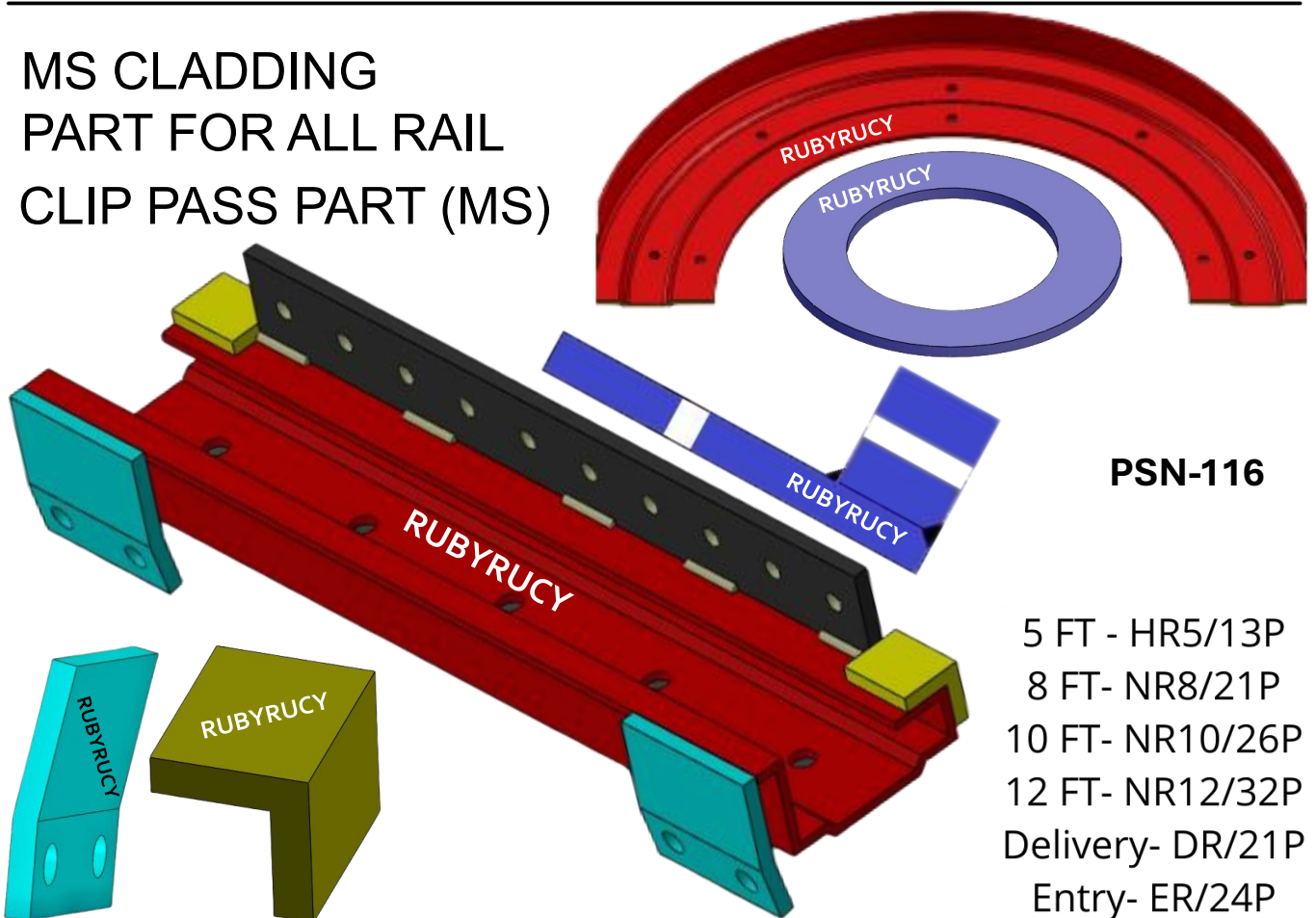
HALF RAIL (ADD RAIL) / NORMAL (CHAMBER) RAIL 5/8/10/12 FT
(1500/2391/3000/3660 MM) ARTOS/HARISH With DELIVERY &
ENTRY RAIL FOR STENTER MACHINE



HIGH SPEED RAIL (HSR)

OUR RUBY-RUCY RAIL

MS CLADDING
PART FOR ALL RAIL
CLIP PASS PART (MS)



PSN-116

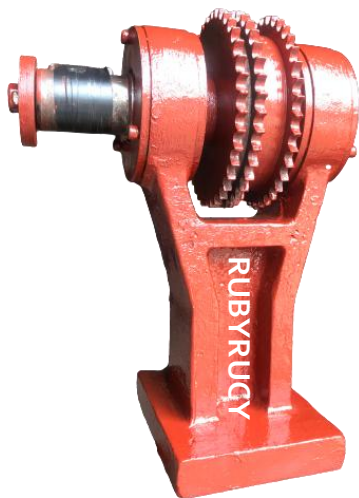
5 FT - HR5/13P
8 FT- NR8/21P
10 FT- NR10/26P
12 FT- NR12/32P
Delivery- DR/21P
Entry- ER/24P

11. M.S ENTRY GURDER (ENTRY SIDE)



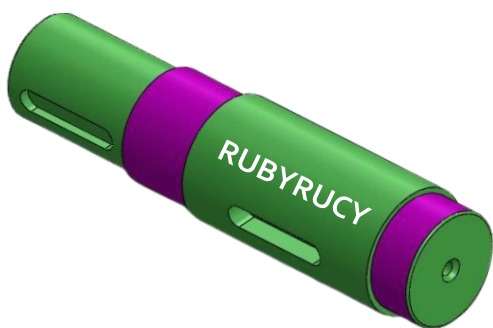
PSN-95

M.S Entry Gurder for Artos /
SM / Hi-Tech / Dhall Type
Machine. (EG111P)



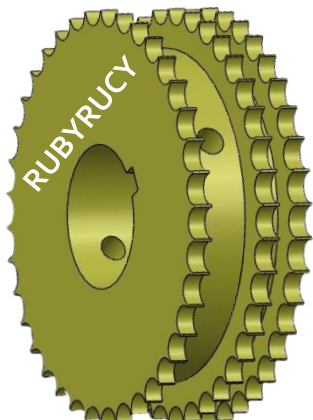
Y BRACKET (CI) WITH COVER
No.4 + EN8 SHAFT + 3 STEP
CHAIN WHEEL (MS) + BEARING-
6210 + 10x10x50 MM KEY BAR
(HYB26P)

PSN-95



SHAFT EN-8 FOR Y BRACKET
(YBS4P)

PSN-95



3 STEP MS CHAIN WHEEL $\frac{1}{2}$ x 38
TEETH FOR Y BRACKET
(YBC5P)

PSN-95

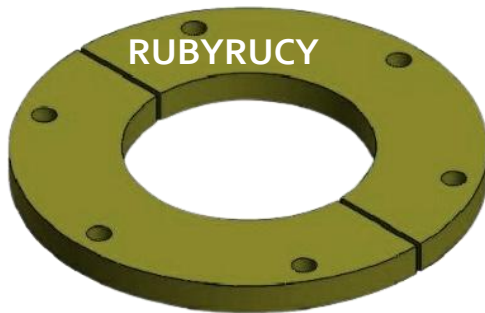
12. STENTER MACHINE (OTHER PARTS)



Segment Disk (C.I) + MS Half
Ring No.2 + Hilem Piece No.6
(OLD TYPE) (SDA8P)

PSN-22

Segment Disk Aluminium
(NEW TYPE) (SD6P5)



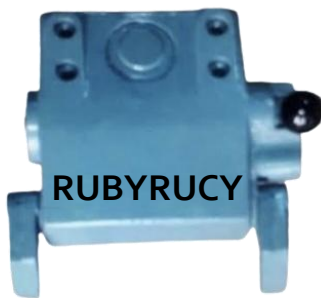
MS RING FOR CI SEGMENT
TOP DISC (RS2P5)

PSN-22



HILEM PIECE FOR CI
SEGMENT TOP DISC

PSN-22



Clip Opener CI (CO10P)

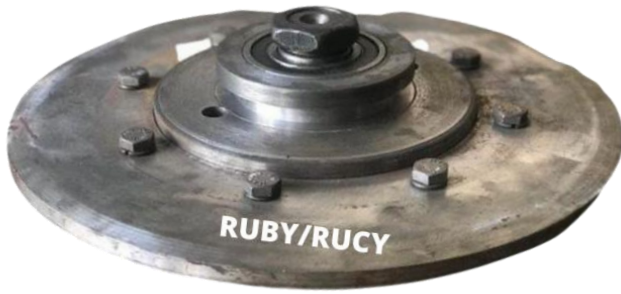
PSN-25



Heavy Support Plate For
Chain Rail 10 MM THK (M.S)
(SPE22P)

PSN-25

PSN-20



BEARING HUB (SG/MS) WITH
(GRUH) + EN8 PIN RETURN
DISC FOR PIN CLIP M/C.
(AHEH17P)

HARISH / ARTOS / ALL TYPE

PSN-90



SPROCKET WHEEL C-45
WITH GRAND & HARD WITH
BOSS (GRUH) FOR PIN
CLIP M/C.

HARISH (SW9P) ALL TYPE

PSN-20



BEARING HUB (MS) WITH
EN8 + PIN RETURN DISC
FOR PIN CLIP M/C.
(AHEH17P) ALU. SEGMENT
DISK (2022)

HARISH / ARTOS / ALL TYPE

PSN-90



SPROCKET WHEEL
C-45 WITH HARD &
GRAND WITH BOSS
FOR PIN CLIP M/C.

HARISH (SW9P) ALL
TYPE (2022)

● UNIQUE SELLING PROPOSITION OF RUBYRUCY RAIL ●

1. Weight more than all other Rail Manufacturers.
Max = 20/Kg more weight in each Nos.
2. All Machining size as per M/C Manufacturers Drawing.
3. All Material as per M/C Manufacturers Drawing.
4. All Machining Technology of new type.
5. All Material quality are solid and as per requirement of Job, Life and Strength.
6. Heavy duty all Rail and other parts. No compromise in material of any parts.
7. All Rail wall Thickness Heavy and Material hardness maintained as per job working load.
8. The Spring is compressed by giving pressure (Our attachment) and We make spring as per Railway technology method.
9. All Screw thread are 4 TPI Acme thread (Not square or V) and Nut is made long for life.
10. Our Rail / Spring / Screw / Nut are as per drawing of OEM.
11. All Gear box / All Shaft / Main Shaft / Vertical Shaft are Hard Crome (EN-9) Material.
12. All Gear are Hard & Grand. Leeping of teeth & Maintaining the center of gear as per drawing.
13. We have all Gej / Instrument for Size and Drawing.
14. We have all Imported and New Machines.
15. Our Staff & machine operators are very well trained engineers.
16. We are serving Textile industry since 1987 and we have very deep knowledge in our products.
17. Our Rate is Low and Weight is more than others along with Faster Delivery and Best Quality in the Market.
18. Our Quality Control Dept. is very active and fast.
19. We use all Nut Bolt / Alan Bolt of Standard Quality (TVS Make) and Bearing of SKF / FAG only and Hardware of Standard Quality.
20. Our Ethics is to deliver new technology & last sentence of quality & We always prioritize to maintain our ethics.

OUR PRODUCTION



OUR PRODUCTION





RUBYRUCY ENGG

CONTACT US



Location

Plot No: B12 & A13, 18&19 Shiv Aradhana
Industrial Park, opp- Indian oil petrol pump
N.H No-47, A'BAD -INDOR highway Road,
Village: Kuha, 382433 A'bad-Gujarat-India



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**Plot No:B12/A13/18/19, Shiv Aaradhana Industrial
Park, Indor-A'bad NH-47, Village- Kuha,
A'bad-382433, Gujarat, India**