



# new armada

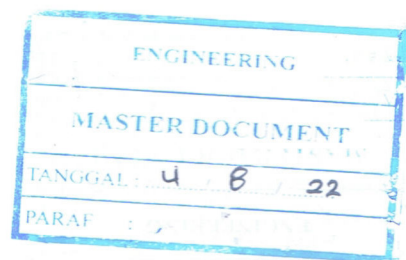


## RND DEPARTEMEN

Magelang, 02 Agustus 2022

No. : DRW.KR.BUS.BD.2022.08.04  
Lamp. : lembar  
Perihal : Order Pipa Ekstend BBM Skylander R22 (Hino RM 280)  
Kategori : BUS/SKYLANDER/KOMPONEN/INTERIOR/PIPA EKSTEND BBM SKYLANDER R22

Kepada :  
Bp. Widodo (Manager PPID)



Dengan Hormat,

Mohon di orderkan terkait **Pipa Ekstend BBM** pada unit Bus Skylander R22 Hino RM 280.  
No Order : NA4 0002-22

terlampir part drawing :

No	Part No	Nama Part	Qty	Keterangan
1.	281035455	Pipa Ekstend BBM Skylander R22 (Hino RM 280) (Pipa Stainless Diameter 4 inch)	1 Set	Proses di komponen

Demikian informasi kami sampaikan, mohon perhatian & supportnya masing masing departemen terkait guna kelancaran proses produksi model tersebut di atas. Terima kasih atas perhatiannya.

Hormat Kami

**M Eko Nugroho**  
Staff Prod. Dev.

Diperiksa

**Danny**  
Staff Prod. Dev.

**Ghozi**  
Spv. Prod. Dev.

Diketahui

**Tugino**  
Spv. TDM

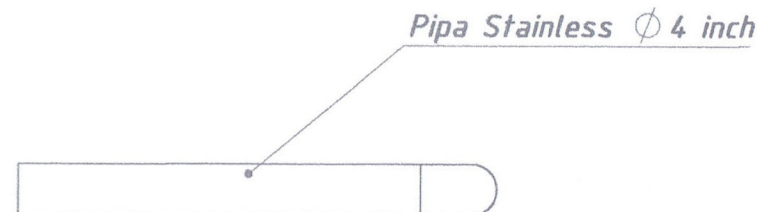
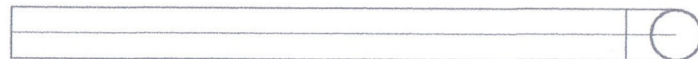
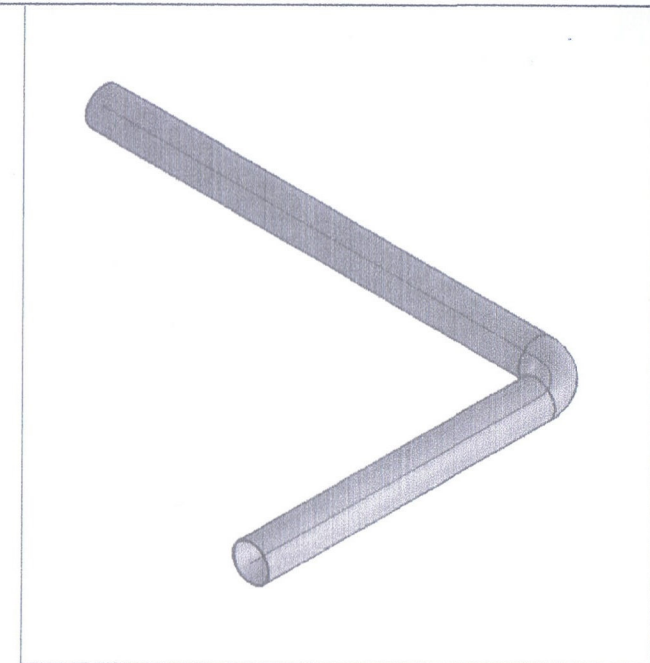
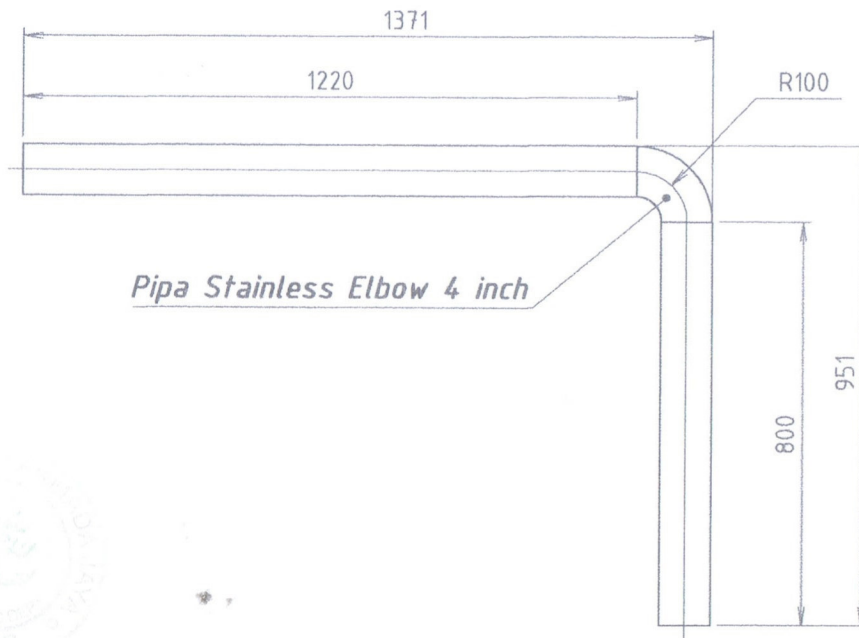
Disetujui

**Alb. Indra.F.**  
Mgr R&D

Cc : - Departemen PPID.

- Departemen Komponen.

# Pipa Stainless BBM Skylander R22 (Unit NA4 0002-22)



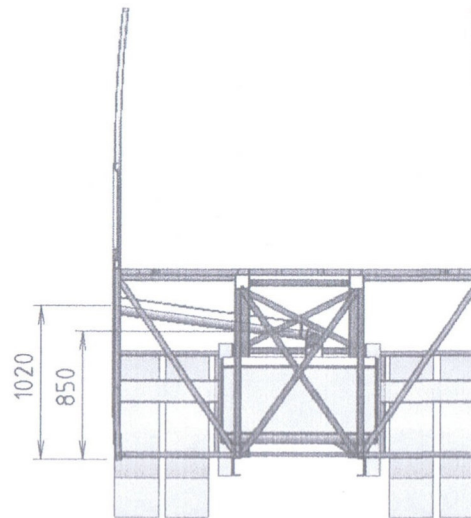
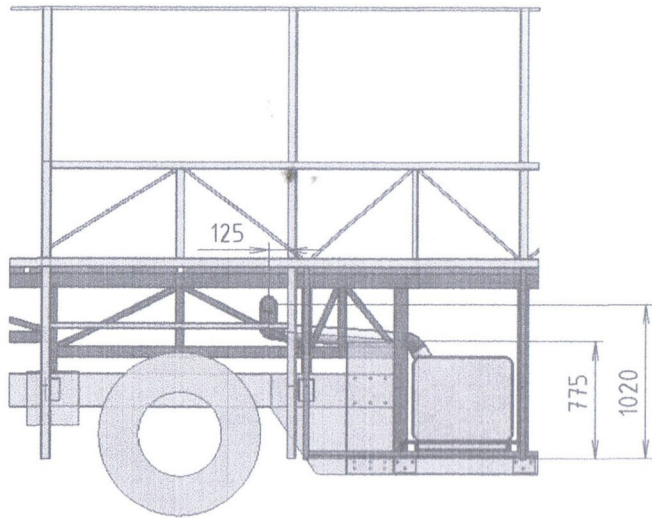
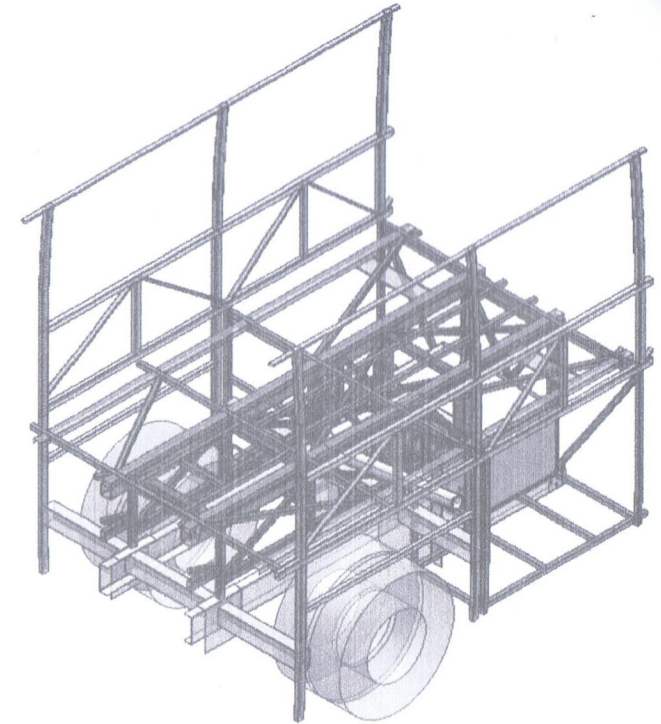
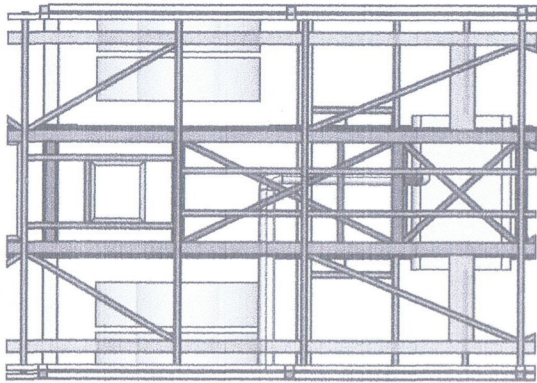
REV	CONTENT	NO. DOCUMENT	DATE	REVISED BY
A				
B				
C				
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E				

SJS B 04.08 General Dimension Tolerance	1000 <-----	±0.5	±1.2	±3	TOLERANSI	MATERIAL :
	400 <--- <= 1000	±0.3	±0.8	±2	SURFACE FINISHING	SCALE 1 : 5
	120 <--- <= 400	±0.2	±0.5	±1		
	30 <--- <= 120	±0.15	±0.3	±0.8		
	6 <--- <= 30	±0.1	±0.2	±0.5	CHASIS	REV.
	<= 6	±0.05	±0.1	±0.3	PART NAME :	
	Basic Dimension	Fine	Middle	Rough		
DATE : -08-2022						
DRAWN BY		CHECKED BY		APPROVED BY		
 M. Eko Nugroho Staff P.D.		 Danny Staff P.D.		 Tegono Spv. TDM		
		 Alb. Indira B. Mgr. P.D.		DRWG NO :		
ENGINEERING DEPARTMENT						

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# Pipa Stainless BBM Skylander R22 (Unit NA4 0002-22)



Belakang

Section  
Tampak Kanan

Depan

JIS B 6408 General Dimension Tolerance	1000<	±0.5	±1.2	±3	TOLERANSI	MATERIAL :
	400<...<=1000	±0.3	±0.8	±2	SURFACE FINISHING	
	120<...<=400	±0.2	±0.5	±1		
	30<...<=120	±0.15	±0.3	±0.8	CHASIS	
	6<...<=30	±0.1	±0.2	±0.5	PART NAME :	
	<=6	±0.05	±0.1	±0.3		
Basic Dimension		Fine	Middle	Rough	SCALE	
					REV.	

DATE : -08-2022

DRAWN BY

CHECKED BY

APPROVED BY

H. Eko Nugroho  
Staff P.D.

Danny  
Staff P.D.

Ghozi  
Srv. P.D.

Tugino  
Srv. TDM

Abdullah  
Srv. P.D.

DRWG NO :

ENGINEERING  
DEPARTMENT

new armada

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REV	CONTENT	NO. DOCUMENT	DATE	REVISED BY
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