



new armada



ENGINEERING DEPARTMENT

Magelang, 16 Juni 2022

No. : DRUF-KR-MBS-BD-2022-06-10
 Revisi : 00
 Lamp. : 2 Lembar
 Kategori : BODY/KOMPONEN
 Perihal : Bracket Lock Flip Flop Mesin Prona

ENGINEERING
MASTER DOCUMENT
TANGGAL : 21/06/22
PARAF :

Kepada Yth.
Bp. Widodo
 Manager PPC

Dengan Hormat,

Mohon untuk diorderkan Part untuk kebutuhan unit. Informasi lengkap dan penjelasan lihat di lampiran.

No	Nama Part	Qty	Part Number	Keterangan
1.	Bracket Lock Flip Flop Mesin Prona	6 SET	27282000806201	Untuk Prona EURO 4 Short & Long 521 0025-22 + 521 0029-22

Terima Kasih.

Rekomendasi proses produksi

<input type="checkbox"/>	Produksi Minibus	<input type="checkbox"/>	Vendor
<input type="checkbox"/>	Komponen Penunjang Minibus	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	Komponen	<input type="checkbox"/>	

Atas perhatian dan kerja samanya kami ucapkan terima kasih.

Hormat kami,

Danny Dimas D.
 Staff Prod. Develop.

Diketahui,

M. Khozi
 SPV Prod. Develop

Diperiksa,

Tugino
 Spv. Master Data



Disetujui,

Albertus Indra
 Mgr. Eng


DEPT.	NAMA	TTD
X PPID	Furuya	
X Komponen	M. Nuhri	21/6/22
X CED	Anam	



**PRODUCTION ENGINEERING
ENGINEERING DIVISION
PT. MAJ - KAROSERI**

BILL of MATERIAL

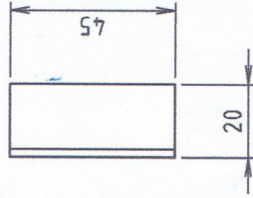
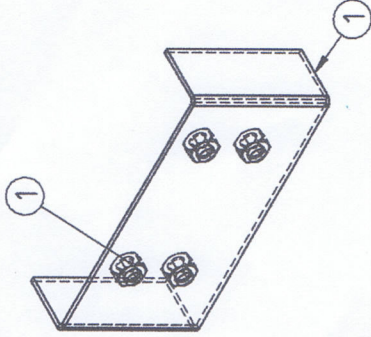
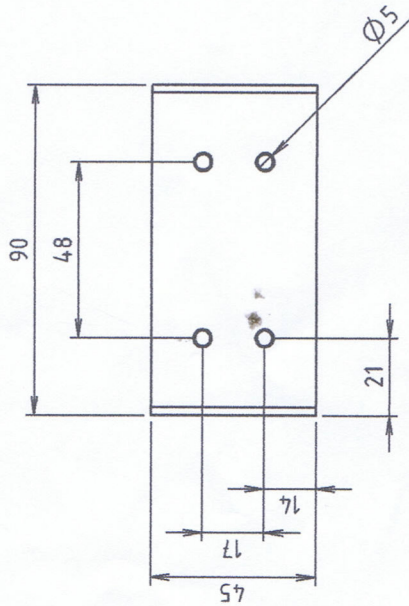
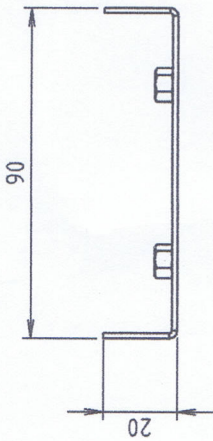
No. Dokumen	
No. SPK	
Nama Unit	
Nama Part	<i>Bracket Retainer IAMI EURO 4</i>
No. Part	
Tanggal Pembuatan	16/06/2022

Membuat	Memeriksa	Mengetahui
Tgl: 16/06/2022	Tgl: 16/06/2022	Tgl: 16/06/2022
		
Danny D. D.	M. Ghori	Albertus Indra

[illegible]

Rev. No.	
Rev. Date	

Rev. No.	Paraf



No.	Part Name	Part Number	Qty
1	F NUT M 5 X 0,8 MM	391913004	4 pc
2	PLAT SPHC 1220X2440X2MM (4'X8'/HITAM)	320202001	0.002 sht
<div> <div> <div>1000+ ±0.5</div> <div>400+ ±0.3</div> <div>120+ ±0.2</div> <div>30+ ±0.15</div> <div>6+ ±0.1</div> </div> <div> <div>≤1000 ±1.2</div> <div>≤400 ±0.8</div> <div>≤120 ±0.5</div> <div>≤30 ±0.3</div> <div>≤6 ±0.2</div> </div> </div> <div> <div>General</div> <div>Dimension Tolerance</div> <div>Basic Dimension</div> <div>±0.05</div> <div>±0.1</div> <div>±0.2</div> <div>±0.3</div> <div>±0.5</div> <div>±0.8</div> <div>±1</div> <div>±1.2</div> </div> <div> <div>Surface Finishing</div> <div>LED</div> <div>CHASSIS</div> <div>ROUGH</div> <div>MIDDLE</div> <div>FINE</div> </div> <div> <div>TOLERANSI</div> <div>MATERIAL :</div> </div>			
<div> <div>DATE :</div> <div> <div>RnD Staff</div> <div>SPV Prod. Develop</div> <div>Manager RnD</div> </div> </div> <div> <div> <div>Danny D. D.</div> <div>M. Ghazi</div> </div> <div> <div>RnD</div> <div>Alber Hs Indra</div> </div> </div> <div> <div>DEPARTMENT</div> <div>Bracket Lock Flip Flap Mesin Prona</div> </div>			
<div> <div>REV/CONTENT</div> <div>NO. DOCUMENT</div> <div>DATE</div> <div>REVISED BY</div> </div>			
<div> <div>SCALE</div> <div>1 :</div> <div>REV</div> </div>			
<div> <div>DRWG NO :</div> <div>A4</div> </div>			
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