



BRAKING THE DIFFERENCE

SAFETY

PERFORMANCE

OEM Standards

AYD QUALITY



DECEMBER 2025

www.aydtr.com

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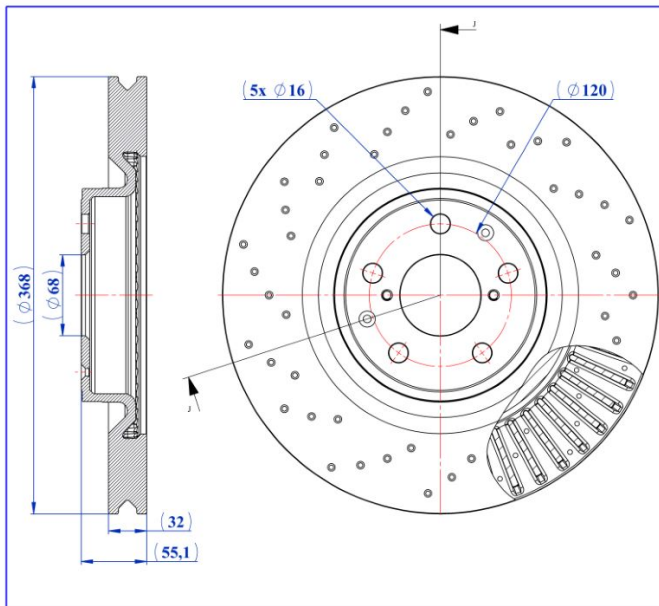
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
1627897100

10-51803



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51803

MATERIAL
TYPE-1

WEIGHT
12,53 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
368	55.1	32	30	68	120	5+4

BYD

MODEL	START Y.	END Y.
SEA LION 07 SEALION 7	2024/05	



BRAKE DISC

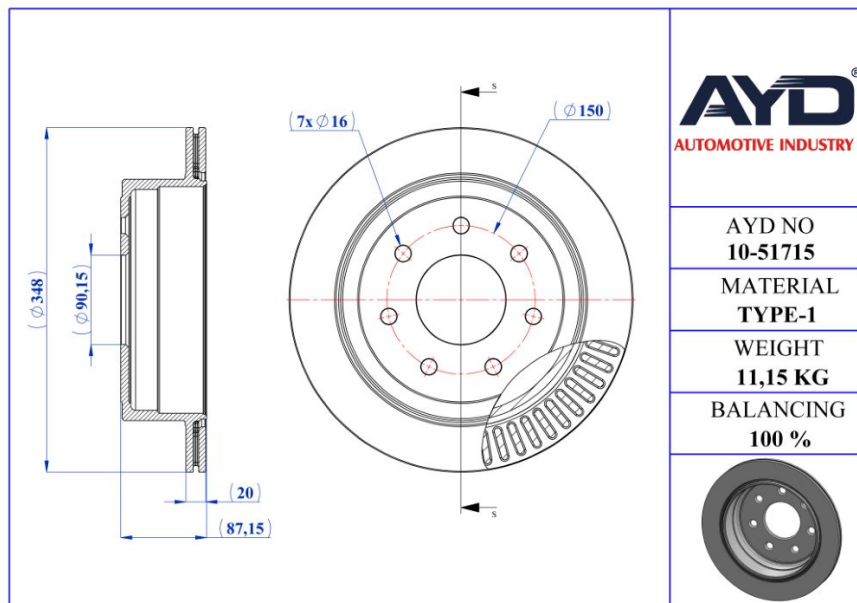
- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
4U2Z2V026FB / 5L3Z2C026BA /
9L3Z2C026B

10-51715



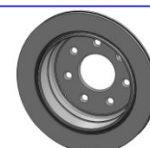
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51715

MATERIAL
TYPE-1

WEIGHT
11,15 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
348	87.15	20	18.5	90.15	150	7

FORD

MODEL	START Y.	END Y.
F-150	2004	



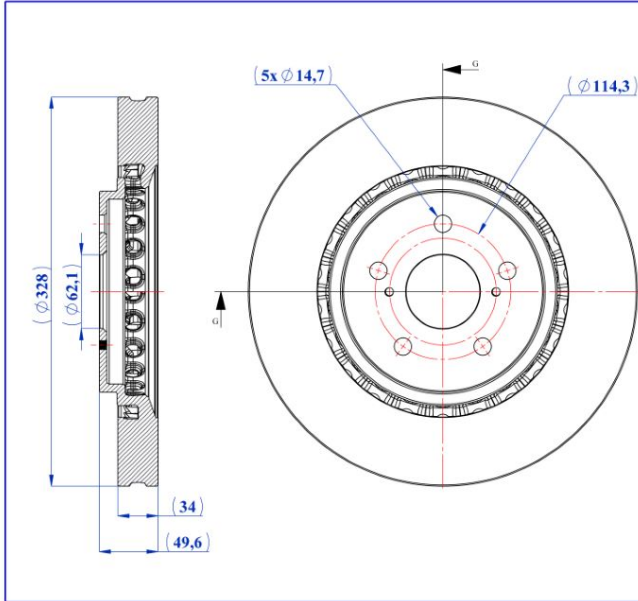
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4351208060

10-51576



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51576

MATERIAL
TYPE-1

WEIGHT
11.55 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
328	49.6	34	31	62.1	114.3	5+2

LEXUS

MODEL	START Y.	END Y.
RZ (_BM1_)	2023/01	



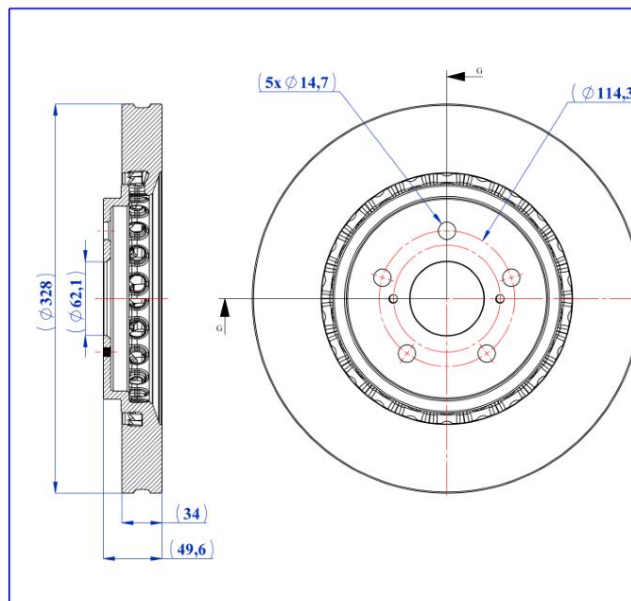
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4351208060

10-51576



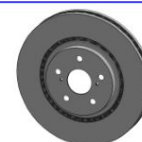
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51576

MATERIAL
TYPE-1

WEIGHT
11.55 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
328	49.6	34	31	62.1	114.3	5+2

TOYOTA

MODEL	START Y.	END Y.
SIENNA (_L4_)	2020/09	



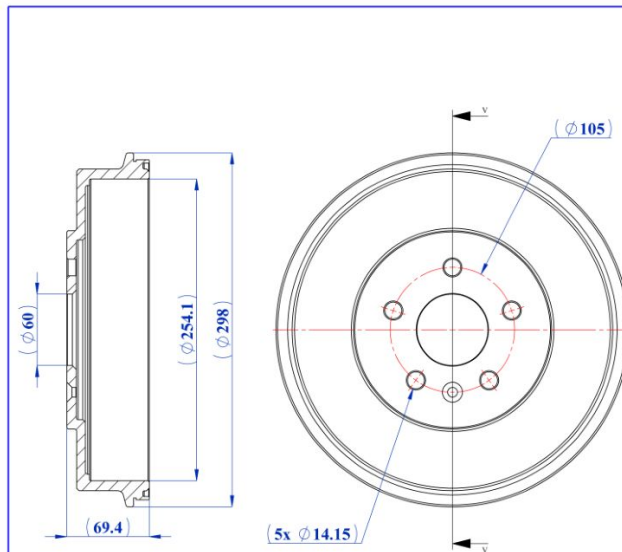
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
13435981 / 12774829

13-51724



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51724

MATERIAL
TYPE-1

WEIGHT
7,08 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
298	69.4	254.1	256	60	105	5+1

CHEVROLET

MODEL	START Y.	END Y.
CRUZE (J300)	2009/05	



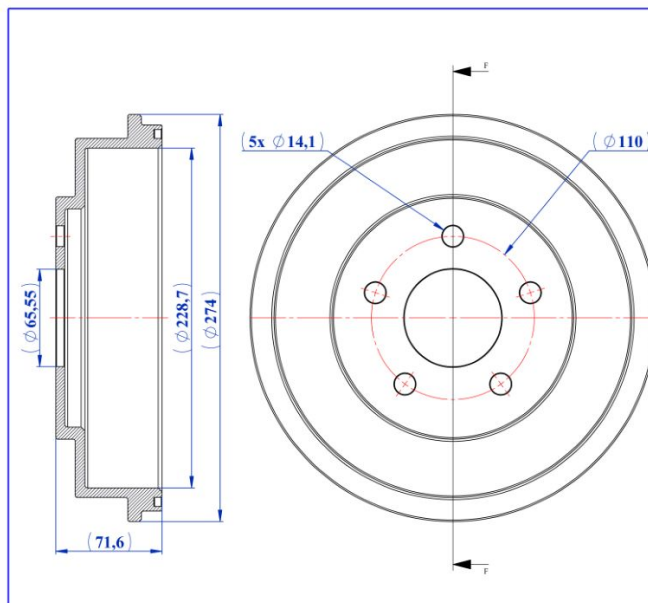
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
25806004

13-51725



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51725

MATERIAL
TYPE-1

WEIGHT
5,48 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
274	71.6	228.7	230.6	65.55	110	5

CHEVROLET

MODEL	START Y.	END Y.
HHR	2005/09	2011/12



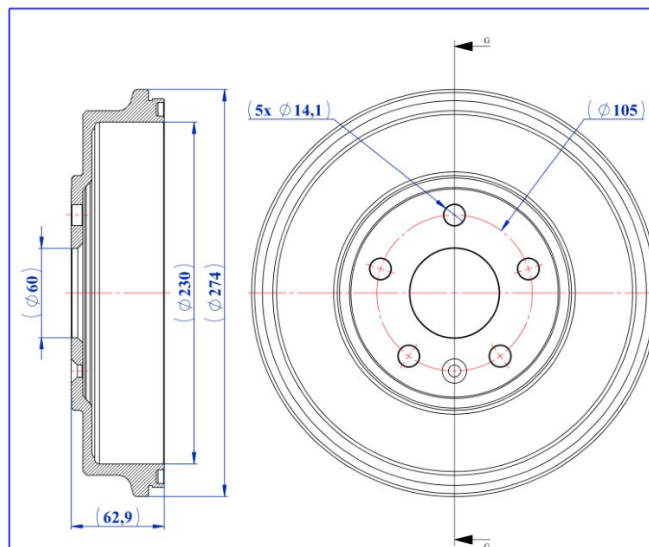
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
95224012

13-51794



AYD[®]
AUTOMOTIVE INDUSTRY

AYD NO
13-51794

MATERIAL
TYPE-1

WEIGHT
5,53 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
274	62.9	230	232	60	105	5+1

CHEVROLET

MODEL	START Y.	END Y.
SPARK (M400)	2015/11	



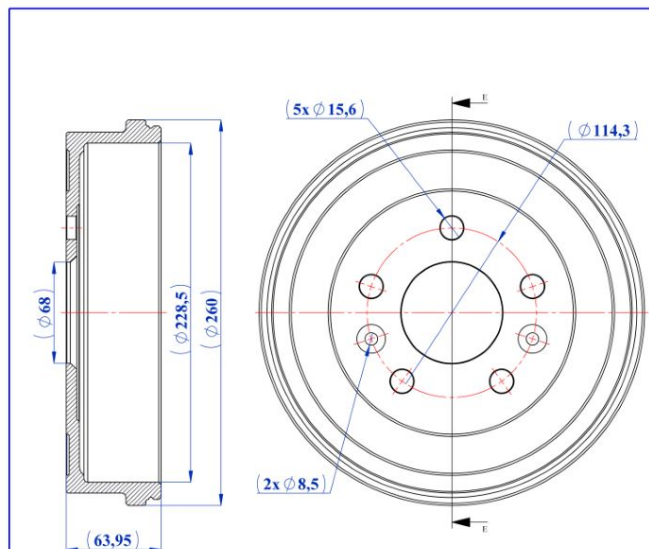
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
432006019R

13-51637



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51637

MATERIAL
TYPE-1

WEIGHT
5.42 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
260	63.95	228.5	229.5	68	114.3	5+2

DACIA

MODEL	START Y.	END Y.
DUSTER (HS_)	2010/04	2018/01



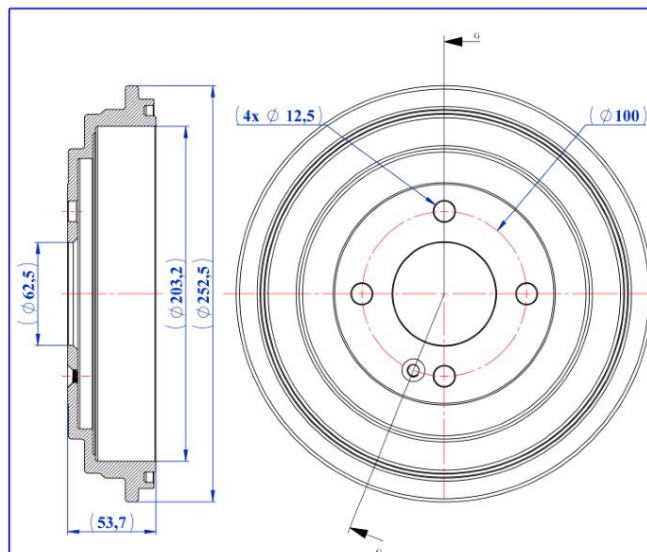
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
584111R000 / 584110U000DS /
584110U000

13-51707



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51707

MATERIAL
TYPE-1

WEIGHT
4,14 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
252.5	53.7	203.2	205.2	62.5	100	4+1

HYUNDAI

MODEL	START Y.	END Y.
ACCENT IV (RB) SOLARIS	2010/11	2019/04
ACCENT IV Saloon (RB)	2010/08	
ACCENT V Hatchback (HC)	2017/01	
ACCENT V Saloon (HC) SOLARIS V Saloon (HC)	2017/01	
i20 ACTIVE (IB. GB)	2015/09	2021/08
i20 II (GB. IB)	2014/11	2021/08
i20 II Coupe (GB)	2015/03	2021/09
i20 II Hatchback Van (GB. IB)	2014/11	2021/09
SOLARIS Saloon (HCR. HCI)	2017/01	



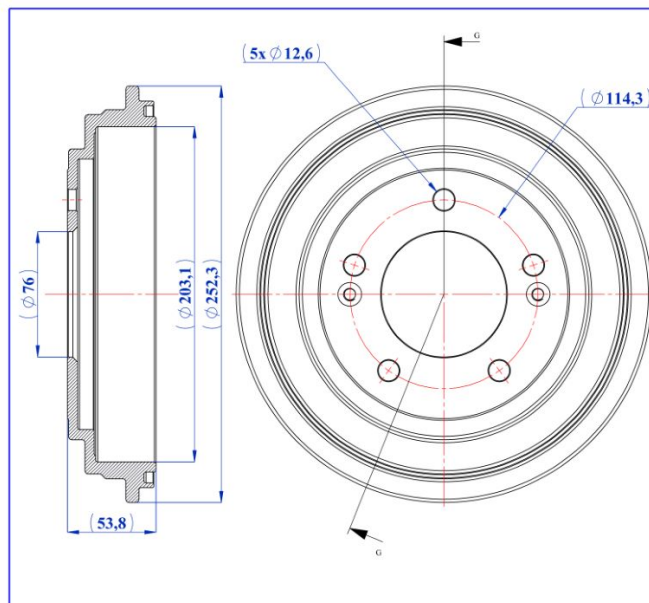
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
584113X000

13-51795



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51795

MATERIAL
TYPE-1

WEIGHT
4,01 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
252.3	53.8	203.1	205.2	76	114.3	5+2

HYUNDAI

MODEL	START Y.	END Y.
ELANTRA V Coupe (JK)	2012/09	
ELANTRA V Estate	2011/09	



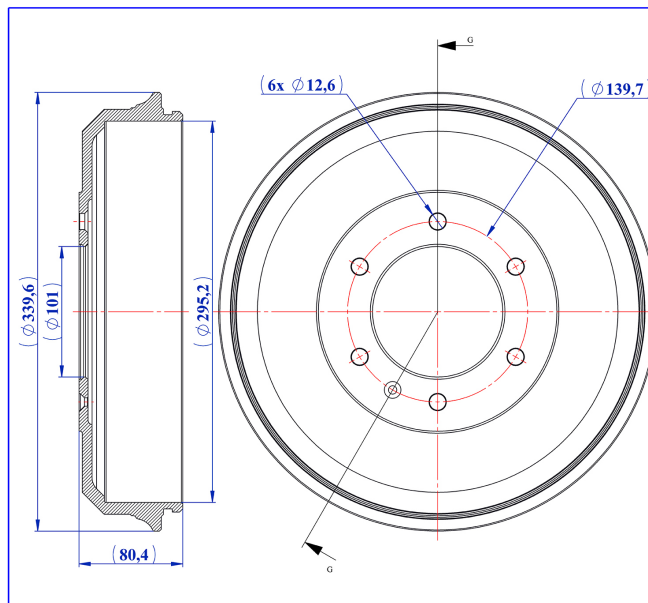
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
8980303850

13-51636



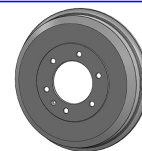
AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51636

MATERIAL
TYPE-1

WEIGHT
8,74 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
339.6	80.4	295.2	296.5	101	139.7	6+1

ISUZU

MODEL	START Y.	END Y.
D-MAX I (TFR. TFS) I RODEO I (TFR. TFS)	2002/05	2012/12



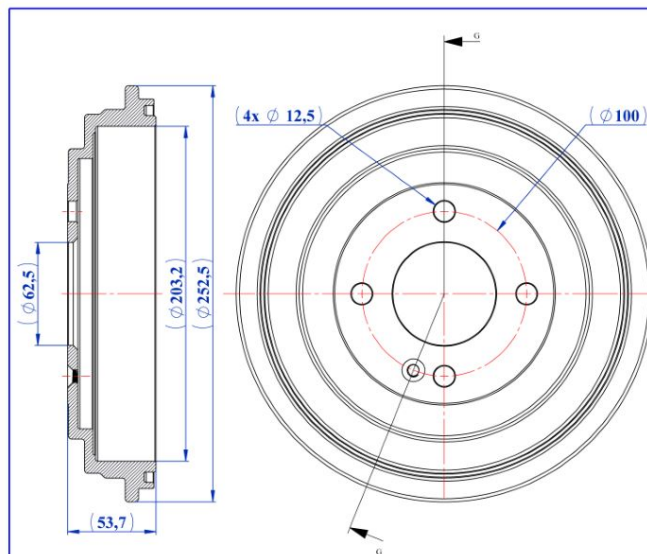
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
584111R000 / 584110U000

13-51707



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51707

MATERIAL
TYPE-1

WEIGHT
4,14 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
252.5	53.7	203.2	205.2	62.5	100	4+1

KIA

MODEL	START Y.	END Y.
RIO III (UB)	2011/09	2017/12
RIO III Hatchback Van (UB)	2011/09	
RIO III Saloon (UB)	2010/09	2017/12
RIO IV (YB. SC. FB)	2017/01	
RIO IV Hatchback Van (YB. SC. FB)	2017/01	
RIO IV Saloon (SC. FB)	2017/07	

