

REPAIR DETAILS**Estimates On Parts**

No.	Qty	Particulars	Amount	%Disc	After Disc
1	1	FRONT DOOR RH	900.00	-20.00	720.00 Xr
2	1	FRONT DOOR OUTER HANDLE RH	110.00	-20.00	88.00 Xr
3	1	FRONT DOOR SIDE MIRROR RH	350.00	-20.00	280.00 jam
4	1	FRONT DOOR SIDE MIRROR REAR COVER RH	100.00	-20.00	80.00 mis
5	1	FRONT DOOR SIDE MIRROR SIGNAL LAMP RH	80.00	-20.00	64.00 X SVO
6	1	ROCKER PANEL RH	0.00	0.00	0.00
7	1	FRONT DOOR GLASS REGULATOR RH	380.00	-20.00	304.00 X Svc
8	1	FRONT DOOR GLASS MOTOR RH	550.00	-20.00	440.00 X Svc
9	1	FRONT FENDER RH	430 550.00	-20.00	440.00 DI
10	1	FRONT BUMPER	503 600.00	-20.00	480.00 cut
11	1	FRONT BUMPER SIDE RETAINER RH	70.00	-20.00	56.00 ncc
12	1	FRONT HEADLAMP RH	570 780.00	-20.00	624.00 scr
13	1	FRONT FENDER INNER SHIELD RH	90 230.00	-20.00	184.00 DIS
Total Parts (S\$)			3,760.00		1690.4

Estimates of Miscellaneous Items

No.	Qty	Particulars	Amount	%Disc	After Disc
1	1	FRONT WHEEL RIM RH	850.00	0.00	850.00 / Scr 280
2	1	FRONT TYRE RH	220.00	0.00	220.00 X Svc
Sub Total (S\$)			1,070.00		

Estimates On Labour

No.	Qty	Particulars	Amount	%Disc	After Disc
1	1	To Reset Power Window.	120.00	0.00	120.00 XNN
2	1	To Transfer Door.	80.00	0.00	80.00 XNN
3	1	To Conduct Computer Wheel Alignment.	80.00	0.00	80.00 60 need report
4	1	To Disconnect and Reconnect, Check Electrical wiring Harness Wire, Sockets, Replace Damaged Parts.	30.00	0.00	30.00 20
5	1	To Dismantle and Refit Front Undercarriage.	220.00	0.00	220.00 XNN
6	1	To Remove and Replace the above Damaged Parts, Straighten, Knock out, Realign and Repair including Cut and Weld body panels. To Re-adjust to the Original position using power tools.	800.00	0.00	800.00 600
Gross Labour Cost (S\$)			1,330.00		

Estimates On Paint Work Labour

No.	Qty	Particulars	Amount	%Disc	After Disc
1	1	To Apply Undercoating On The Repaired and Replaced Panels For Rust Protection.	30.00	0.00	30.00
2	1	To Spray painting on the Replaced and Repair Parts, Prepare Spray Such as Masking Tape the unaffected areas with paper, Cleaning and	600.00	0.00	600.00
					2650

Estimates On Paint Work Labour

No.	Qty	Particulars	Amount	%Disc	After Disc
		Sanding of Surfaces, Final Polishing and Waxing are also available.			
Gross Labour Cost (\$\$)					630.00

< END OF ESTIMATES >

Thuan@LKK Auto - lom

82235769

10/21/22 1500

45 5 days w/p

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer

Signature:

Date:

> Back to OneMotoring

Customer

Customer

25, KAKI BUKIT ROAD 4,
#05-23 SYNERGY,
SINGAPORE 417800

TEL : 9807 3304

Vehicle Ident no.

Repair order no.
R004778

Technician

Date
15.2.22

Odometer reading: km/miles

123456

License plate no.
SJZ7257A

First reg. date

Model

Factory Japan 2020.0.1 : Honda : Fit : GE Series : GE6

Complaints or reason for alignment check

		Before	Target Data		Actual
Rear axle	Camber	left	-1°30'	-1°00' +/-1°00'	-1°09'
		right	-0°54'		-0°51'
		cross	-0°16'	0°00'	-0°18'
	Toe	left	0°09'	0°06' +0°11' -0°06'	0°09'
		right	0°07'		0°07'
		total	0°16'	0°11' +0°23' -0°11'	0°15'
	Geometrical driving axis		0°01'	0°00'	0°01'
	Camber	left	-2°30' *	0°00' +/-1°00'	-2°26' "
		right	-0°30'		-0°32'
		cross	-2°00' *	0°00' +/-0°45'	-1°55' *
Front axle	Caster	left	2°26'	3°20' +/-1°00'	2°26'
		right	2°33'		2°33'
		cross	-0°07'	0°00'	-0°07'
	SAI	left	14°35' *	12°00' +/-1°00'	14°31' *
		right	12°12'		12°13'
		cross	2°23'	0°00'	2°19'
	Track differential angle		left		
	Toe	left	0°14' *	0°00' +/-0°09'	0°00'
		right	0°04'		0°00'
		total	0°19' *	0°00' +/-0°17'	0°00'
max steering lock	left steer	left		-43°00' +/-2°00'	
		right		35°00' +/-2°00'	
	right steer	left		35°00' +/-2°00'	
		right		-43°00' +/-2°00'	
	Setback			0°00'	

* This value is not within specification. Tire wear, handling and safety problems may result.

WinAlign 14.1 B1462 International 2020.0.1 Hx421

25, KAKI BUKIT ROAD 4,
#05-23, SYNERGY,
SINGAPORE 417800

TEL : 9807 3304

Customer

Vehicle Ident no.

Repair order no.
R004779

Technician

Date
15.2.22

License plate no.
SJZ7257A

First reg. date

Model
Honda : Fit

Odometer reading: km/miles
123456

Complaints or reason for alignment check

		Before	Target Data	Actual	
Rear axle	Camber	left	-1°24'	-1°23'	
		right	-0°41'	-0°39'	
		cross	-0°44'	-0°44'	
	Toe	left	0°04'	0°03'	
		right	0°07'	0°06'	
		total	0°11'	0°10'	
	Geometrical driving axis		-0°02'	0°00'	-0°01'
	Camber	left	-0°33'	0°00' +/-1°00'	-0°32'
		right	-0°28'		-0°32'
cross		-0°05'	0°00' +/-0°45'	0°00'	
Caster	left	2°53'	3°20' +/-1°00'	2°53'	
	right	2°57'		2°57'	
	cross	-0°04'	0°00'	-0°04'	
SAI	left	13°05' *	12°00' +/-1°00'	13°05' *	
	right	11°53'		11°57'	
	cross	1°13'	0°00'	1°08'	
Track differential angle		left			
		right			
Toe	left	-0°43' *	0°00' +/-0°09'	0°01'	
	right	-0°28' *		0°00'	
	total	-1°10' *	0°00' +/-0°17'	0°01'	
Setback			0°00'		
Max steering lock	left steer	left	-43°00' +/-2°00'		
		right	35°00' +/-2°00'		
	right steer	left	35°00' +/-2°00'		
		right	-43°00' +/-2°00'		

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