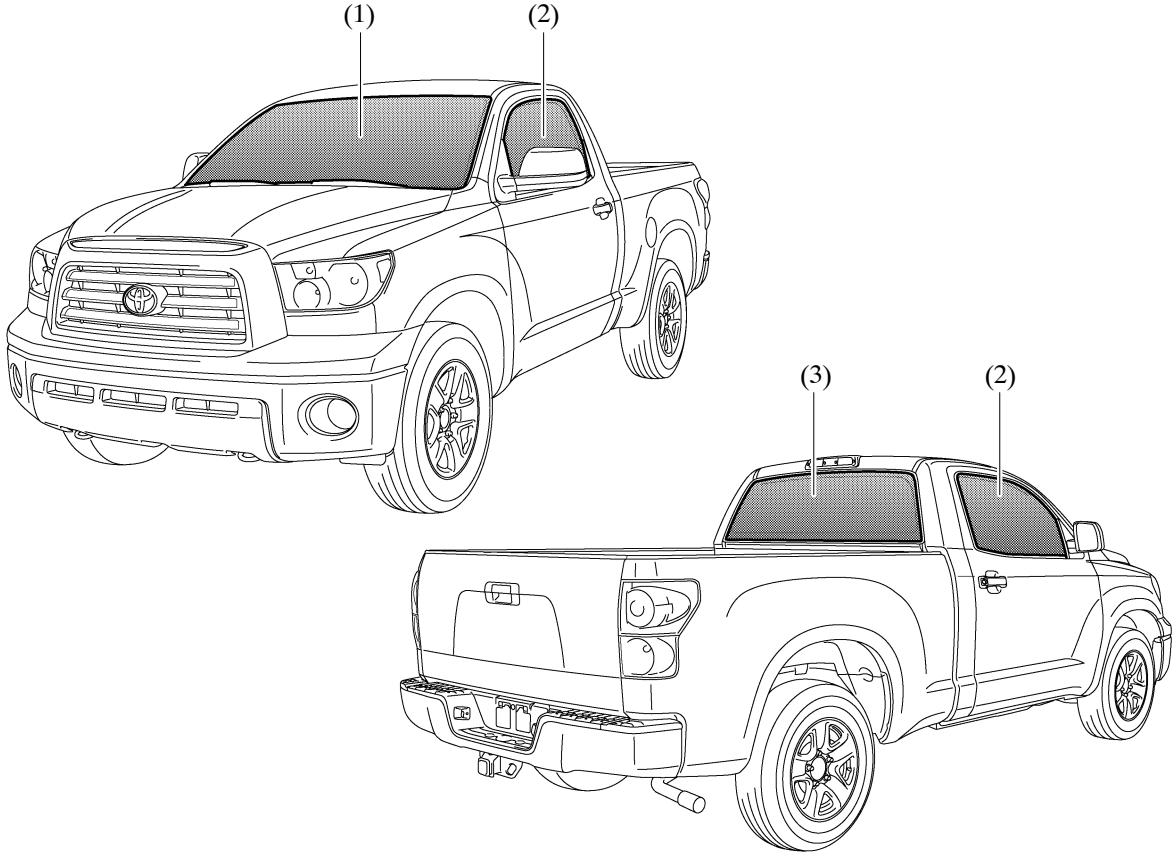
Glass

H.S.E.A. (High Solar Energy Absorbing) glass is used for all glass listed below to improve occupant comfort by helping to prevent the temperature of cabin from rising.

1. Regular Cab

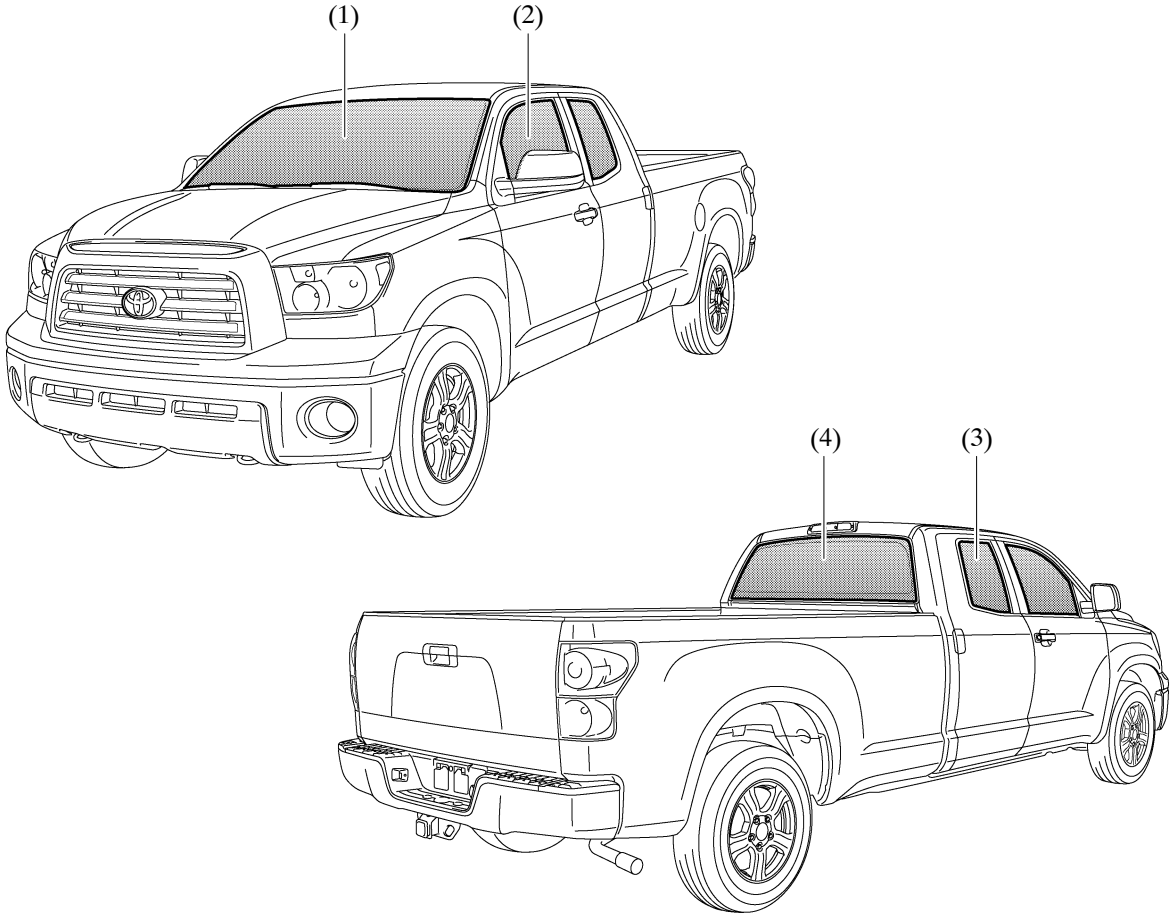


04E0MO51Z

×: Standard OP: Option

Glass Portion		Color	Glass Type	Penetration Rates				Equipment
				UV	Infrared	Solar Heat	Visible Light	
(1)	Windshield	Green	Laminated (H.S.E.A.)	10 %	32 %	51 %	78 %	×
(2)	Front Door	Green	Tempered (UV Cut, H.S.E.A.)	38 %	25 %	46 %	73 %	×
(3)	Back	Green	Tempered (UV Cut, H.S.E.A.)	38 %	36 %	54 %	77 %	×
		Privacy	Privacy Tempered (UV Cut, H.S.E.A.)	18 %	20 %	25 %	20 %	OP

2. Double Cab



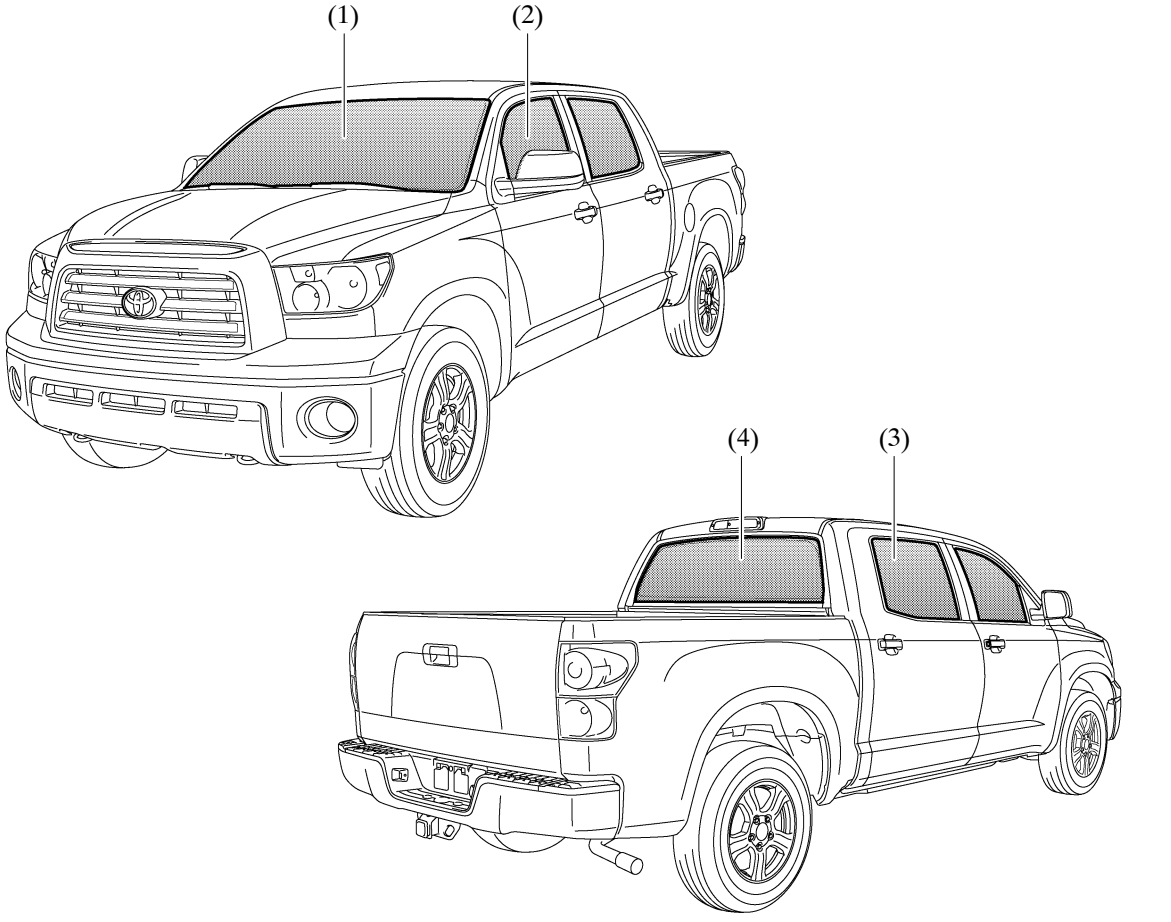
04E0MO52Z

×: Standard OP: Option

Glass Portion		Color	Glass Type	Penetration Rates				Equipment
				UV	Infrared	Solar Heat	Visible Light	
(1)	Windshield	Green	Laminated (H.S.E.A.)	10 %	32 %	51 %	78 %	×
		Green	Laminated (Infrared Cut, H.S.E.A.)	10 %	23 %	45 %	76 %	×*2
(2)	Front Door	Green	Tempered (UV Cut, H.S.E.A.)	38 %	21 %	44 %	72 %	×
(3)	Rear Door	Green	Tempered (UV Cut, H.S.E.A.)	38 %	25 %	46 %	73 %	×*1
		Privacy	Privacy Tempered (UV Cut, H.S.E.A.)	10 %	13 %	15 %	17 %	OP*1, ×*2
(4)	Back	Green	Tempered (UV Cut, H.S.E.A.)	38 %	36 %	54 %	77 %	×
		Privacy	Privacy Tempered (UV Cut, H.S.E.A.)	18 %	20 %	25 %	20 %	OP*1, ×*2

*1: SR5 Grade *2: Limited Grade

3. CrewMax



04E2MO13Z

×: Standard OP: Option

Glass Portion		Color	Glass Type	Penetration Rates				Equipment
				UV	Infrared	Solar Heat	Visible Light	
(1)	Windshield	Green	Laminated (H.S.E.A.)	10 %	32 %	51 %	78 %	×
		Green	Laminated (Infrared Cut, H.S.E.A.)	10 %	23 %	45 %	76 %	×*2
(2)	Front Door	Green	Tempered (UV Cut, H.S.E.A.)	38 %	21 %	44 %	72 %	×
(3)	Rear Door	Green	Tempered (UV Cut, H.S.E.A.)	38 %	25 %	46 %	73 %	×*1
		Privacy	Privacy Tempered (UV Cut, H.S.E.A.)	10 %	13 %	15 %	17 %	OP*1, ×*2
(4)	Back	Green	Tempered (UV Cut, H.S.E.A.)	38 %	36 %	54 %	77 %	×
		Privacy	Privacy Tempered (UV Cut, H.S.E.A.)	18 %	20 %	25 %	20 %	OP*1, ×*2

*1: SR5 Grade *2: Limited Grade