

No.	Description	Classification	Type	Thickness (mm)
(1)	Centre floor, side section	Centre floor, side section: Replacement	HLE	0.65/1.2
(2)	Rear floor centre cross member		HLE	1.2
(3)	Front side member, centre section		Very high yield strength	2
(4)	Bulkhead side reinforcement		Very high yield strength	1.5
(5)	Bulkhead lower cross member		Very high yield strength	2
(6)	Front cross member under front seat		HLE	1.1
(7)	Rear cross member under front seat		HLE	1.1
(8)	Floor partition cross member			0.65
(9)	Rear floor front cross member reinforcement			1.1
(10)	Front section of rear floor	Rear floor, front section: Replacement		0.65
(11)	Windscreen aperture lower cross member closure panel	Windscreen aperture lower cross member: Replacement		0.7

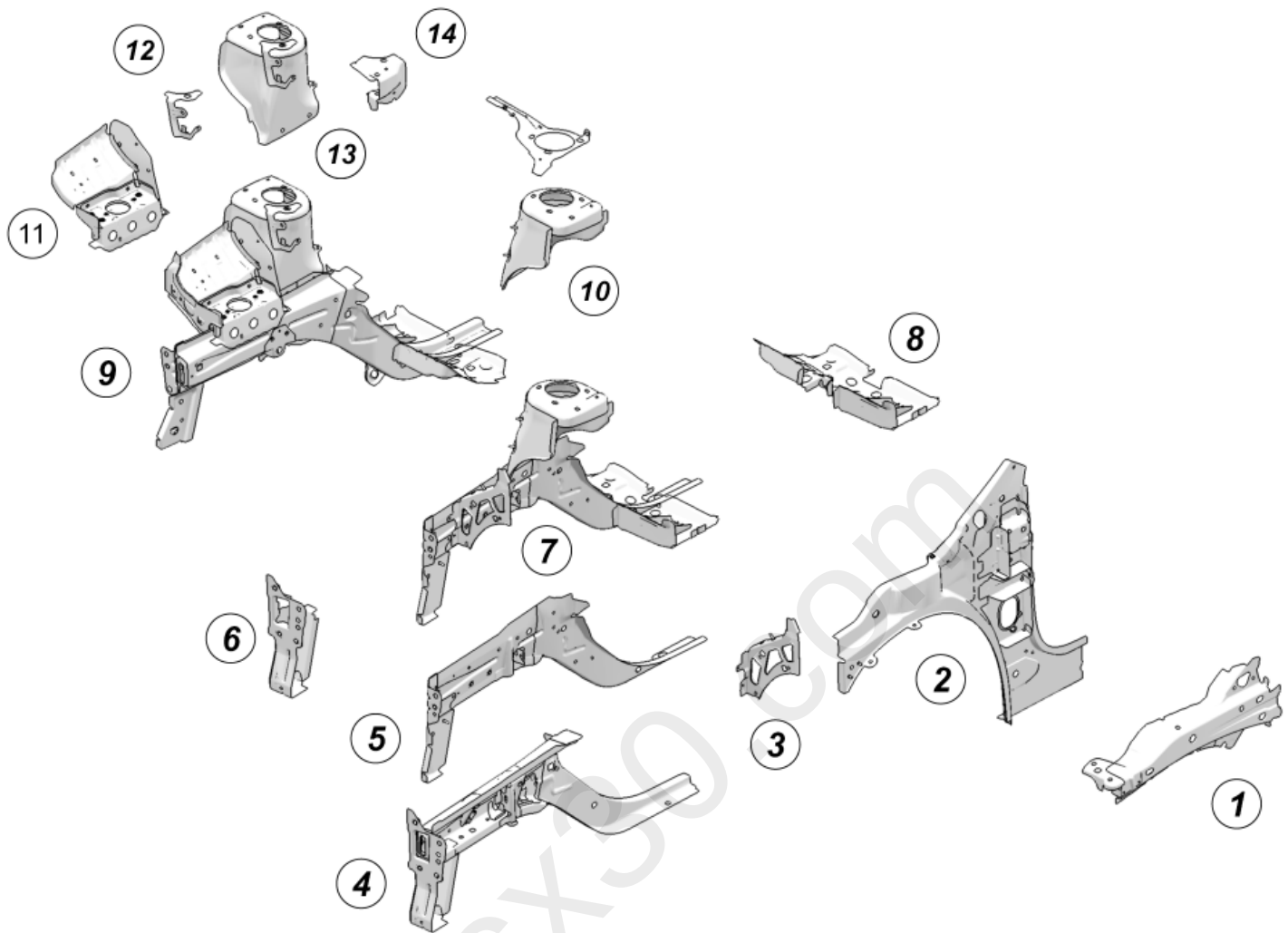


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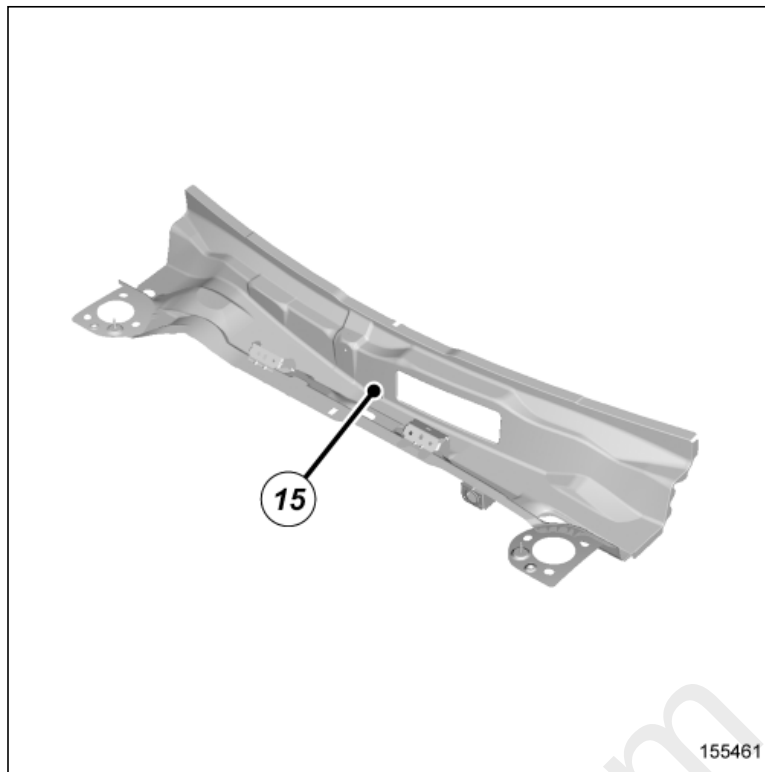


XSL version : 3.02 du 22/07/11

1. FRONT STRUCTURE



112108



No.	Description	Classification	Type	Thickness (mm)
(1)	Scuttle side panel upper reinforcement	Scuttle side panel upper reinforcement: Replacement	HLE	1
(2)	Scuttle side panel		HLE/THLE	0.85
(3)	Front end side cross member		HLE	1
(4)	Front side member		HLE/THLE	1.6/2.6
(5)	Front side member closure panel		HLE/THLE	1.6/2.7
(6)	Radiator cross member mounting	Radiator cross member mounting: Replacement	HLE	1.2/2.5
(7)	Front left-hand half unit			
(8)	Centre floor front side cross member	Centre floor front side cross member: Replacement	HLE	1
(9)	Front right-hand half unit			
(10)	Front left-hand wheel arch		HLE	1.2/2.2
(11)	Engine stand		HLE	1.5/2.5
(12)	Windscreen wiper mounting			1.5
(13)	Front right-hand wheel arch		HLE	1.2/2
(14)	Engine tie-rod attachment		HLE	1.5
(15)	Heater bulkhead		HLE	1.5

