

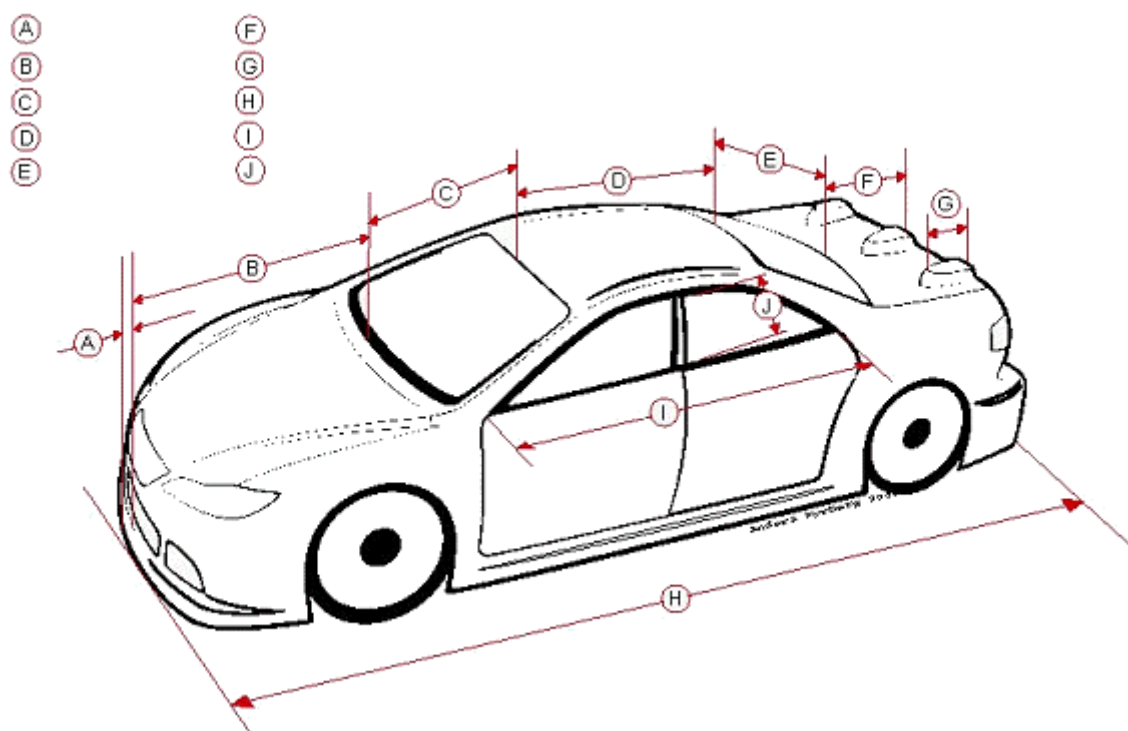


EUROPEAN FEDERATION OF RADIO OPERATED MODEL AUTOMOBILES

www.efra.se

1:8 & 1:10 IC Track
1:10 Electric Track
Body homologation Officer Krist Bultynck
E-mail: body.homologation@efra.ws

GLOBAL BODY SPEC GBS 1/10th IC Track 200mm



A	=	Min	2 mm	Max	9 mm	
B	=	Min	109 mm	Max	137 mm	
C	=	Min	70 mm	Max	88 mm	
D	=	Min	94 mm	Max	141 mm	
E	=	Min	59 mm	Max	85 mm	
F	=	Min	45 mm	Max	67 mm	
G	=	Min	14 mm	Max	36 mm	Max 3 posts
H	=	Min	410 mm	Max	450 mm	
I	=	Min	160 mm	Max	201 mm	
J	=	Min	29 mm	Max	42 mm	

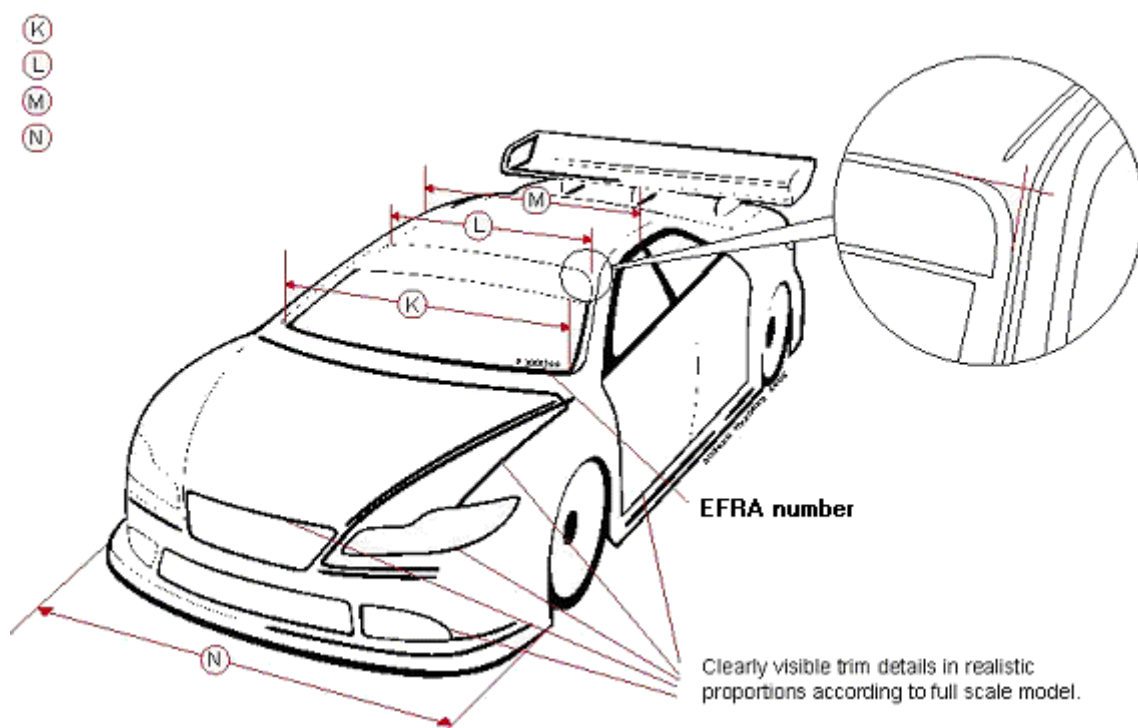


EUROPEAN FEDERATION OF RADIO OPERATED MODEL AUTOMOBILES

www.efra.se

1:8 & 1:10 IC Track
1:10 Electric Track
Body homologation Officer Krist Bultynck
E-mail: body.homologation@efra.ws

GLOBAL BODY SPEC GBS 1/10th IC Track 200mm



K	=	Min 137 mm	Max 160 mm
L	=	Min 110 mm	Max 131 mm
M	=	Min 118 mm	Max 139 mm
N	=	Min 198 mm	Max 205 mm

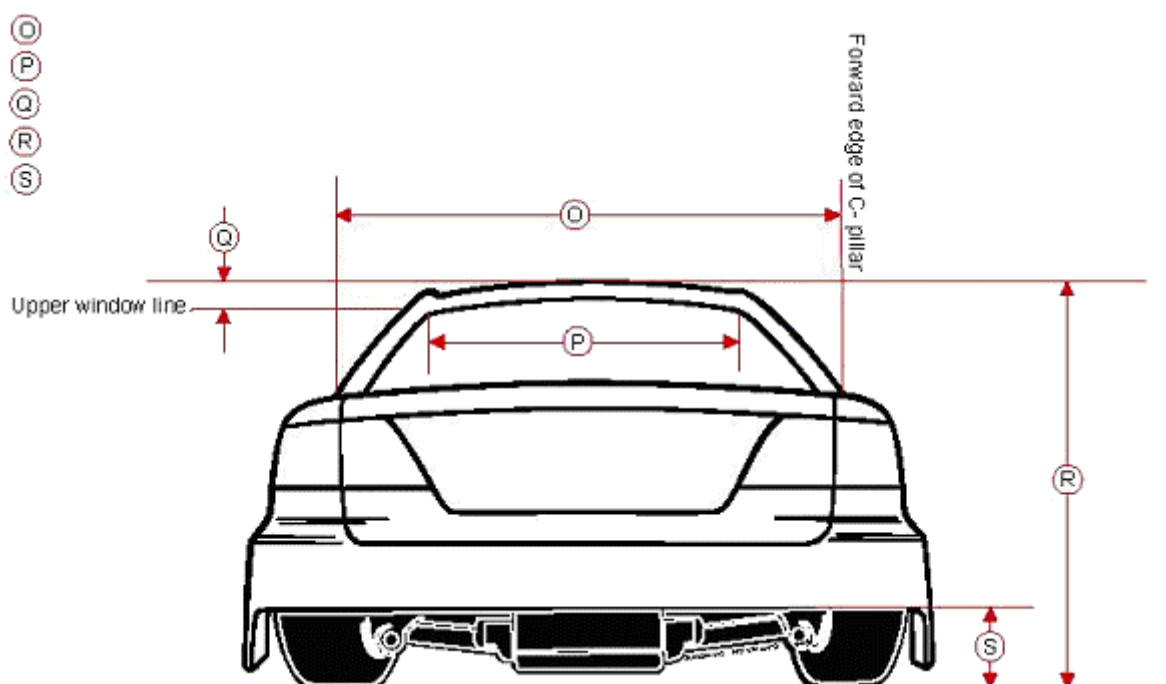


EUROPEAN FEDERATION OF RADIO OPERATED MODEL AUTOMOBILES

www.efra.se

1:8 & 1:10 IC Track
1:10 Electric Track
Body homologation Officer Krist Bultynck
E-mail: body.homologation@efra.ws

GLOBAL BODY SPEC GBS 1/10th IC Track 200mm



O	=	Min	135	mm	Max	185	mm	
P	=	Min	102	mm	Max	124	mm	
Q	=	Min	4	mm	Max	10	mm	
R	=	Min	120	mm	Max	175	mm	measured with a 10 mm spacer under the chassis plate level
S	=	Min		mm	Max	50	mm	measured with a 10 mm spacer under the chassis plate level