



C2R2MAX

Version 02 – 02 April 2009

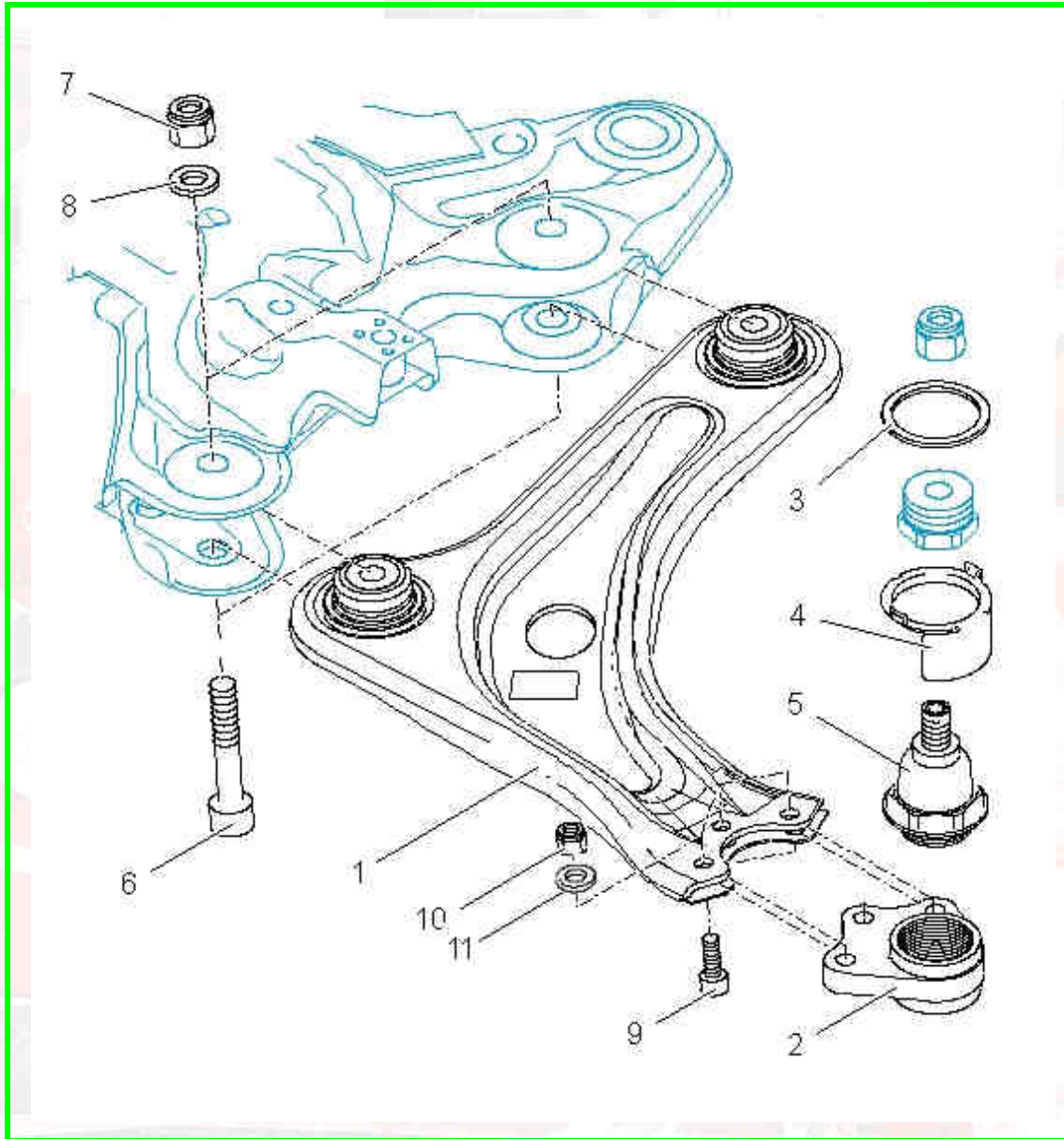
E12

FRONT WISHBONE



C2R2MAX

Version 02 – 02 April 2009

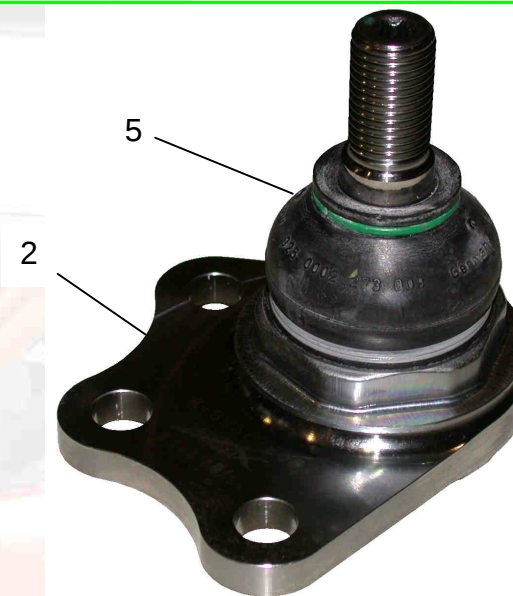


Ref	Part number	Qty	Description
1	1E1261184C	1	Right wishbone
1	1E1261185C	1	Left wishbone
2	1E1262958B	2	Wishbone ball joint holder, pt D
3	1E1262962A	2	Washer, pivot ball joint fixing plate
4	BCSP362313	2	Ball joint on pivot protection
5	BCSP364060	2	Pt D washer
6	CS530143ST	4	Screw, fixing the wishbone on the cradle M14x200 L80 CI12.9
7	CS250013ST	4	Lock nut H M14X200 Nylon
8	CS440034ST	4	Washer SPS 13 D21 T1.2
9	PS82008A10	6	Screw, HSHC M10x150 L30 CI12.9
10	PS74527A10	6	Lock nut H M10x150 Nylon
11	BCSP694677	6	Washer 10x20 ep 20

Assembling the pivot ball joint.

Fit the pivot ball joints (*ref. 5*) on their holders (*ref. 2*)

 **left (B) and right (A) assembly**



242

15 m.kg



E12
Front wishbone



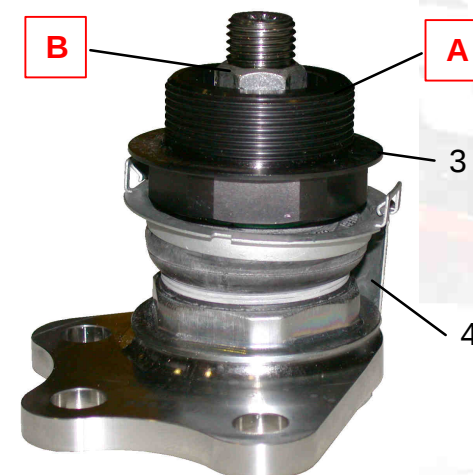
E
FRONT END
AND REAR END



Fit the ball joint protection ([ref. 4](#)).

Fit the pivot extension ([A](#)) with the nut ([B](#)).

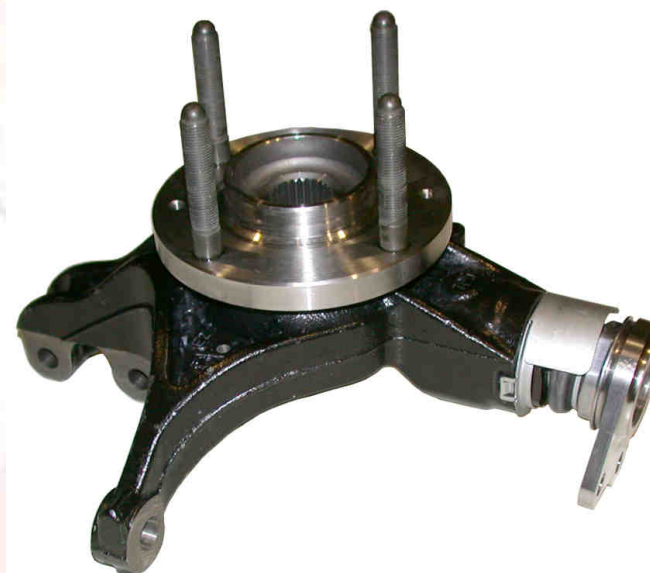
Fit the pivot ball joint fixing plate washer ([ref. 3](#)).



6 m.kg

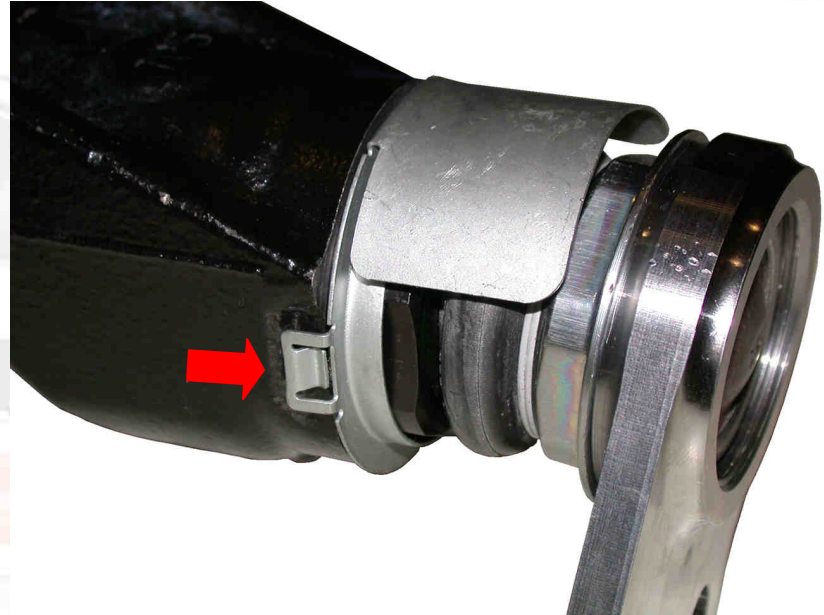


Fitting the ball joint assembly on the pivot.



242
15 m kg

Clip the ball joint protection on the pivot.



E12
Front wishbone

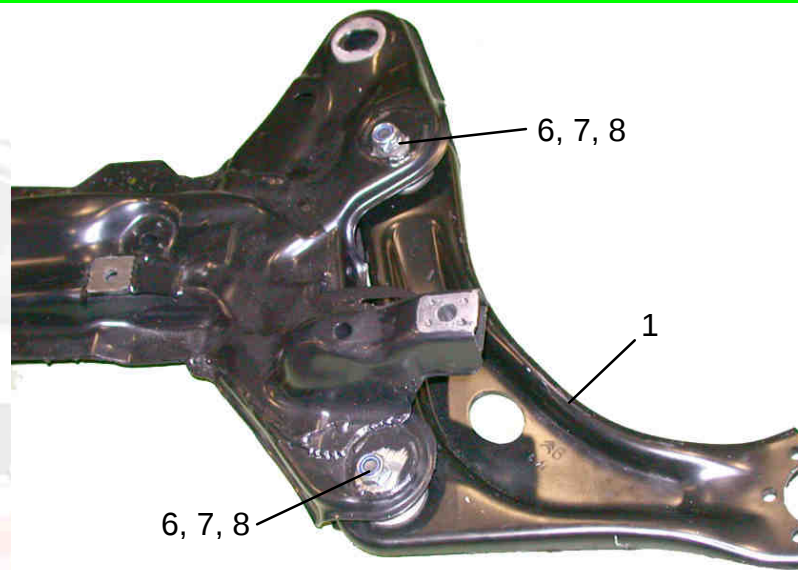


E
**FRONT END
AND REAR END**



Fitting the wishbones on the cradle.

Fit the wishbones ([ref. 1](#)) with the screws ([ref. 6](#)) the washers ([ref. 8](#)) and the nuts ([ref. 7](#)) on the cradle.



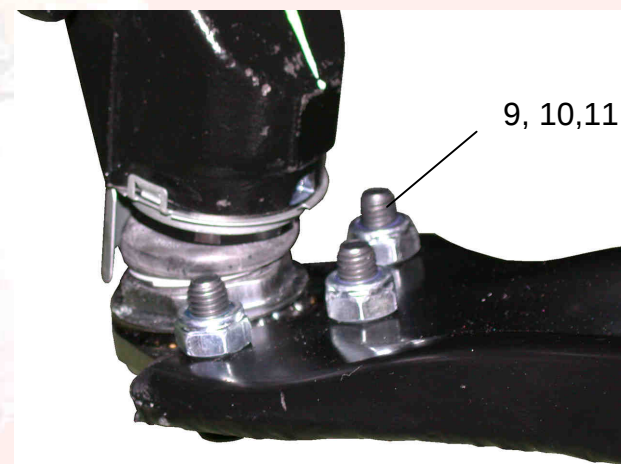
16 m.kg



Fitting the complete pivot on the wishbone.

Fit the pivots on the wishbones using screws ([ref. 9](#)) and the nuts ([ref. 10](#)) and washer ([ref. 11](#)).

⚠ screw heads to the bottom



6 m.kg