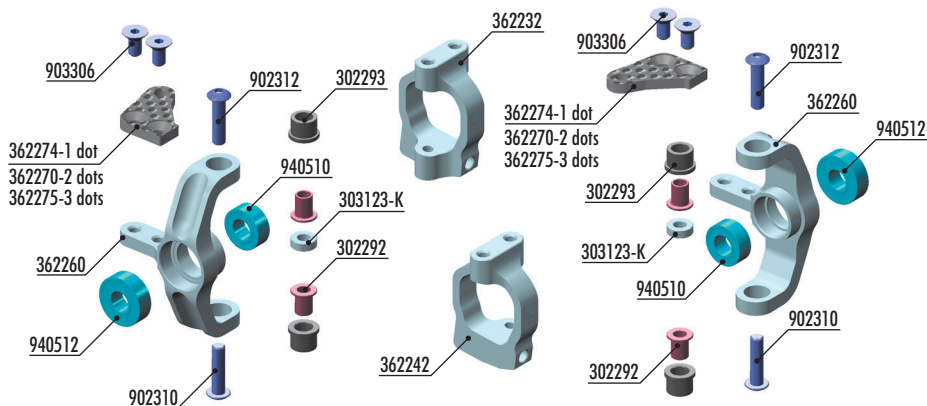


# XRAY XB4 / XT4

## #360900 ALU STEERING BLOCKS & 7° C-HUBS - SET V2



- |          |  |
|----------|--|
| 302292   | STEEL STEERING BUSHING LONG (4)                          |
| 302293   | C-HUB BUSHING COMPOSITE - V2 (4)                         |
| 303123-K | ALU SHIM 3x6x2.0MM - BLACK (10)                          |
| 362232   | ALU C-HUB 7° RIGHT - SWISS 7075 T6                       |
| 362242   | ALU C-HUB 7° LEFT - SWISS 7075 T6                        |
| 362270   | GRAPHITE EXTENSION FOR ALU STEERING BLOCK (L+R) - 1 DOT  |
| 362274   | GRAPHITE EXTENSION FOR ALU STEERING BLOCK (L+R) - 2 DOTS |
| 362275   | GRAPHITE EXTENSION FOR ALU STEERING BLOCK (L+R) - 3 DOTS |

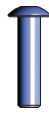
- |        |   |
|--------|---|
| 362260 | ALU STEERING BLOCK - SWISS 7075 T6          |
| 902310 | HEX SCREW SH M3x10 (10)                     |
| 902312 | HEX SCREW SH M3x12 (10)                     |
| 903306 | HEX SCREW SFH M3x6 (10)                     |
| 940510 | BALL-BEARING 5x10x4 RUBBER SEALED - OIL (2) |
| 940512 | BALL-BEARING 5x12x4 RUBBER SEALED - OIL (2) |



303123-K  
SHIM 3x6x2



902310  
SH M3x10



902312  
SH M3x12



903306  
SFH M3x6



940510  
BB 5x10x4



940512  
BB 5x12x4

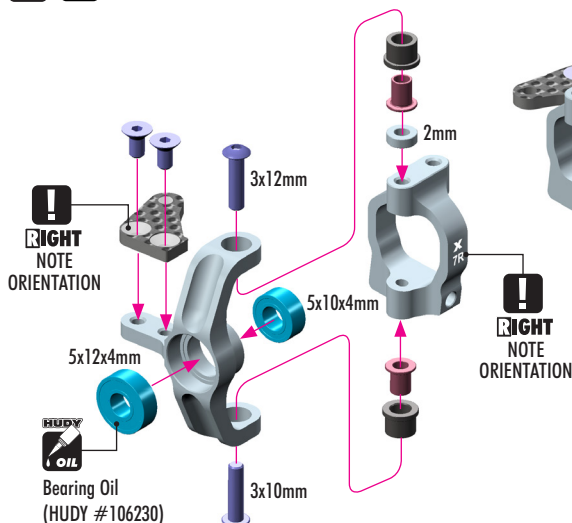
2x



**RIGHT**  
NOTE  
ORIENTATION




Bearing Oil  
(HUDY #106230)



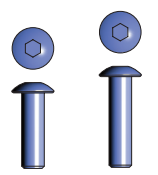
**RIGHT**  
NOTE  
ORIENTATION

**LEFT**  
NOTE  
ORIENTATION

## COMBINATIONS OF ALU & COMPOSITE PARTS




303123-K  
SHIM 3x6x2

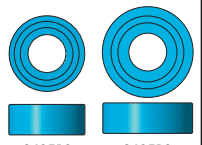


902310  
SH M3x10

902312  
SH M3x12

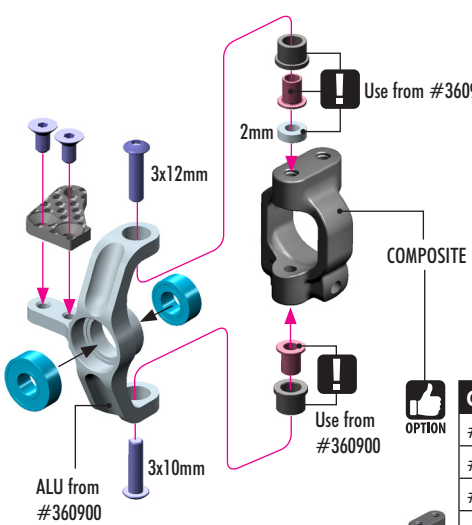


903306  
SFH M3x6



940510  
BB 5x10x4

940512  
BB 5x12x4



Use from #360900

2mm

3x12mm

3x10mm

Use from #360900


COMPOSITE

ALU from #360900

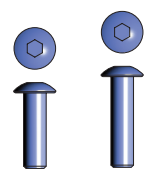
**! IMPORTANT**  
When inserting the bushings, make sure that bushings are inserted equally on both right and left hub to give the same roll center position.

C-HUBS		
#362210	RIGHT 9° - M	OPTION
#362210-H	RIGHT 9° - H	OPTION
#362210-G	RIGHT 9° - G	OPTION
#362211	RIGHT 6°	OPTION
#362220	LEFT 9° - M	OPTION
#362220-H	LEFT 9° - H	OPTION
#362220-G	LEFT 9° - G	OPTION
#362221	LEFT 6°	OPTION

## COMBINATIONS OF ALU & COMPOSITE PARTS




303123-K  
SHIM 3x6x2

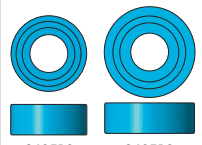


902310  
SH M3x10

902312  
SH M3x12

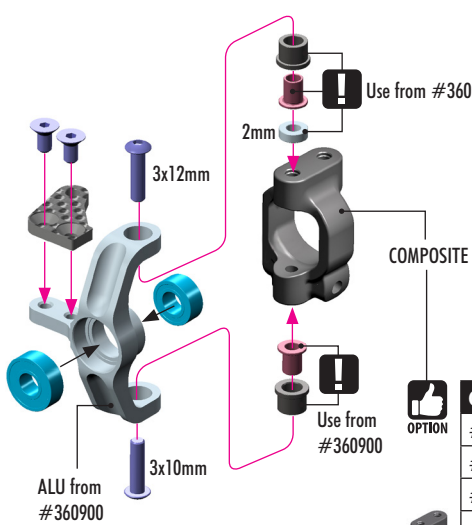


903306  
SFH M3x6



940510  
BB 5x10x4

940512  
BB 5x12x4



Use from #360900

2mm

3x12mm

3x10mm

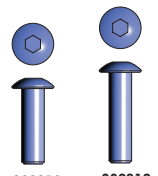
Use from #360900

COMPOSITE

ALU from #360900

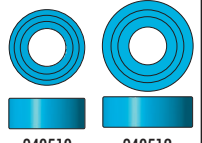
**! IMPORTANT**  
When inserting the bushings, make sure that bushings are inserted equally on both right and left hub to give the same roll center position.

C-HUBS		
#362210	RIGHT 9° - M	OPTION
#362210-H	RIGHT 9° - H	OPTION
#362210-G	RIGHT 9° - G	OPTION
#362211	RIGHT 6°	OPTION
#362220	LEFT 9° - M	OPTION
#362220-H	LEFT 9° - H	OPTION
#362220-G	LEFT 9° - G	OPTION
#362221	LEFT 6°	OPTION



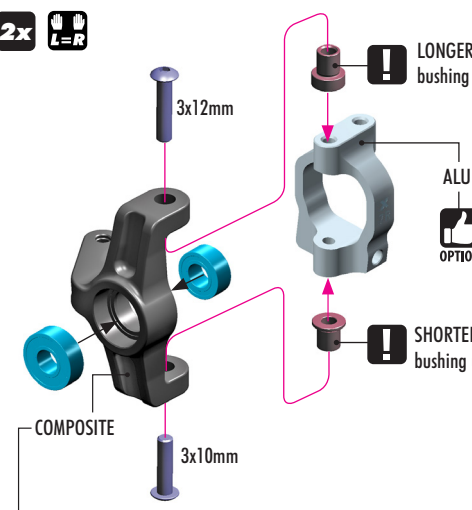
902310  
SH M3x10

902312  
SH M3x12



940510  
BB 5x10x4

940512  
BB 5x12x4



2x

LONGER bushing use from kit

3x12mm

3x10mm

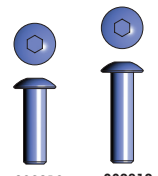
SHORTER bushing use from kit

ALU 7° from #360900

COMPOSITE

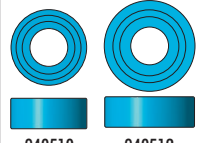
**! IMPORTANT**  
When inserting the bushings, make sure that bushings are inserted equally on both right and left hub to give the same roll center position.

STEERING BLOCKS		
#362250	MEDIUM	OPTION
#362250-H	HARD	OPTION
#362250-G	GRAPHITE	OPTION



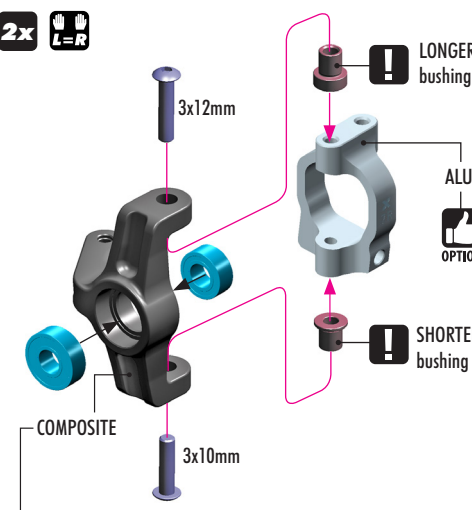
902310  
SH M3x10

902312  
SH M3x12



940510  
BB 5x10x4

940512  
BB 5x12x4



2x

LONGER bushing use from kit

3x12mm

3x10mm

SHORTER bushing use from kit

ALU 7° from #360900

COMPOSITE

**! IMPORTANT**  
When inserting the bushings, make sure that bushings are inserted equally on both right and left hub to give the same roll center position.

STEERING BLOCKS		
#362250	MEDIUM	OPTION
#362250-H	HARD	OPTION
#362250-G	GRAPHITE	OPTION