

Arn0 - v1.0

☐ INDOOR ☐ OUTDOOR
☐ WET ☐ DRY ☐ DUSTY ☐ SMOOTH ☐ BUMPY ☐ OTHER
☐ LOW TRACTION ☐ MED TRACTION ☐ HIGH TRACTION
☐ CLAY ☐ GRASS ☐ BLUE GROOVE ☐ ASTROTURF ☐ DIRT ☐ CARPET ☐ WOOD

DATE _____



○1.0 ○1.1
○1.2 ○1.3
○1.4



- ☐ BALL DIFF
- ☐ GEAR DIFF

Technical drawing of a shock absorber assembly. The drawing shows a vertical shock absorber with a mounting eye at the top and a mounting eye at the bottom. Dimensions are indicated with arrows and labels:

- Overall height: mm
- Height from mounting eye to the top of the shock absorber body: mm
- Height of the shock absorber body: mm
- Height from the bottom of the shock absorber body to the mounting eye: mm

Options and specifications are listed on the right:

- ☐ X SHOCK
- SPRING**
- ☐ BLACK
- ☐ _____
- OIL _____
- PRELOAD _____
- ☐ #1 ☐ #2 ☐ #3 ☐ #4
- ☐ _____
- ☐ _____
- ☐ _____
- _____ mm x _____
- _____ mm x _____

Notes

[illegible]

Diagram of a shock absorber assembly. Dimensions are indicated in mm:

- Overall height: _____ mm
- Upper body height: _____ mm
- Lower body height: _____ mm

Options and specifications:

- OX SHOCK
- SPRING**
- BLACK
- OIL _____
- PRELOAD _____
- #1 ○ #2 ○ #3 ○ #4
-  
-  
- _____ mm x _____
- _____ mm x _____

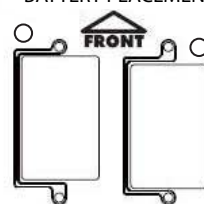
Notes



A close-up photograph of the gear assembly, showing the gear teeth and the central shaft. A scale bar labeled "1mm" is positioned next to the shaft for reference.

MOTOR	☐ BONDED ☐ SINTERED ☐ mm		
GEAR	☐ Spur ☐ T / Pinion	☐ T : 2.35	
BATTERY			
ESC	☐ NOSRAM		
	☐ BL-R 3.1 ☐		

BATTERY PLACEMENT



FRONT

TIRE _____

INSERTS _____

WHEELS _____

REAR

TIRE _____

INSERTS _____

WHEELS _____

COMMENTS