GFRP Assault 2024/HB

Setup: My Base Setup · Bud Denning (Impact RC) · Sep 30, 2025

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EVENT

Event	Loose Outdoor

TRACK

Track	Generic
Type	Outdoor loose/loamy
Grip / moisture	Medium/Low / Dusty/Dry
Surface / layout	Bumpy/Medium / Tight/Medium
Air temp	70°F (21°C)
Track temp	75°F (24°C)

FRONT SUSPENSION

Ackerman: inner steering link position	**Forward**
Ackermann: outer steering link position	**L Rear · R 2mm shim**
Bulkhead	**1.95 Aluminum**
Bump steer: outer steering link shims	**Tall stud**
Camber	**L 0 · R 2 degrees**
Camber link length	**L 42.94 · R 40.12 mm**
Camber link mount	**+3 mm**
CAMBER LINKS	
Inner	**Inner**
Inner shims	**0 mm**
Outer	**Out**
Outer shims	**0 mm**
Caster block inserts	**L -10 · R -5 degrees**
Droop	**4mm**
Kick-up: total	**20L/25R degrees**
Ride height	**17mm**
SHOCKS	
Arm mounts	**Outer**
Tower mounts	**L Lower · R Outer**
Toe	**-1 degrees**
Wheelbase	**Mid**

NOTES 26 arms. Carbon R and Brass L inserts. Aluminum caster blocks. Aluminum right and brass left hubs.

REAR SUSPENSION

Anti-squat	**.25mm degrees**
Axle height: hub pins	**Mid**
Camber link length: L/R	**48.42/46.24 mm**
Camber link mount	**26 aluminum**
CAMBER LINKS	
Inner	**Inner**
Inner shims	**2mm**
Outer	**Outside middle**
Outer shims	**1mm**
Hubs	**Aluminum 26**
SHOCKS	
Arm mounts	**In one hole**
Tower mounts	**Inner 1 down**
Toe	**L -13 · R +3 degrees**
Toe blocks	**L 0 · R 3 26 toe blocks**
Track: wheel hexes	**L 7L · R 6R mm**
Wheelbase	**Short/Short**

NOTES Complete 26 rear end
30g lr hub weight

SHOCKS

	FRONT	REAR
Bodies	**Small bore**	**Small bore**
Oil weight	**L 32.5 · R 35**	**40**
Pistons	**3x1.5mm small bore**	**3x1.5mm small bore**
Pre-load	**18mm ride height mm**	**19mm ride height mm**
Shaft length	**37 mm**	**37 mm**
Spring cups	**Lowered**	**Big bore**
Springs	**Red SB**	**L Green · R Red BB**

Shock oil brand	**Team Associated**

DRIVETRAIN

Clutch type	**Direct**
Differential type	**Ball**
Drive ratio - internal	**2.6**
Driveshafts	**CVA**
Pinion	**25 teeth**
Spur	**81**

BODY & CHASSIS

	FRONT	REAR
Wing	**LD 26**	**HD**

Battery position	**Forward/Left**
Body	**Stock**
Body mounting	**Std**
Body trim	**-**
Chassis	**26**
Electronics layout	**N/A**
Rear wing mount	**Std**
Rear wing trim	**Std**
Screws & turnbuckles	**1up/Klinik/steel**
Servo position	**Outer**
Weights: corners	**LF: 0 RF: 0 LR: 0 RR: 0**