Vehicle Information	
Year	2013
Make	Kia
Model	Optima

Enclosure Information	
Design Type	Bass-Reflex
Placement	Trunk
Orientation	Position the enclosure with the subs directed forward.

AUDIO DYNAMICS

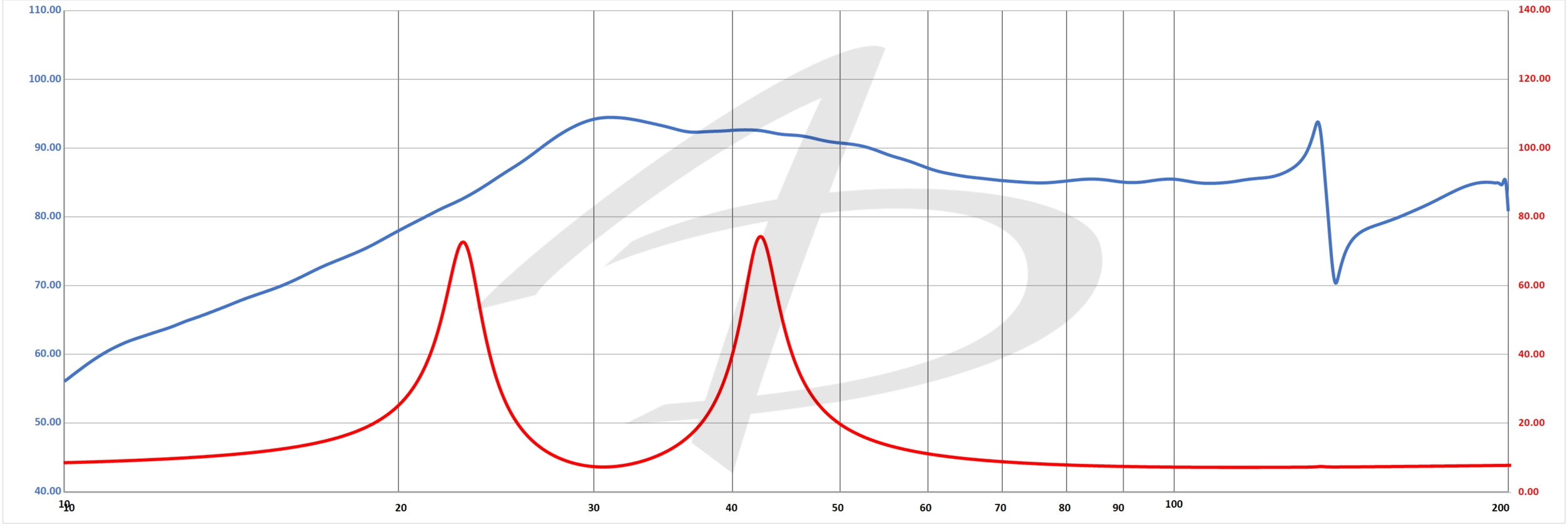
Special Notes

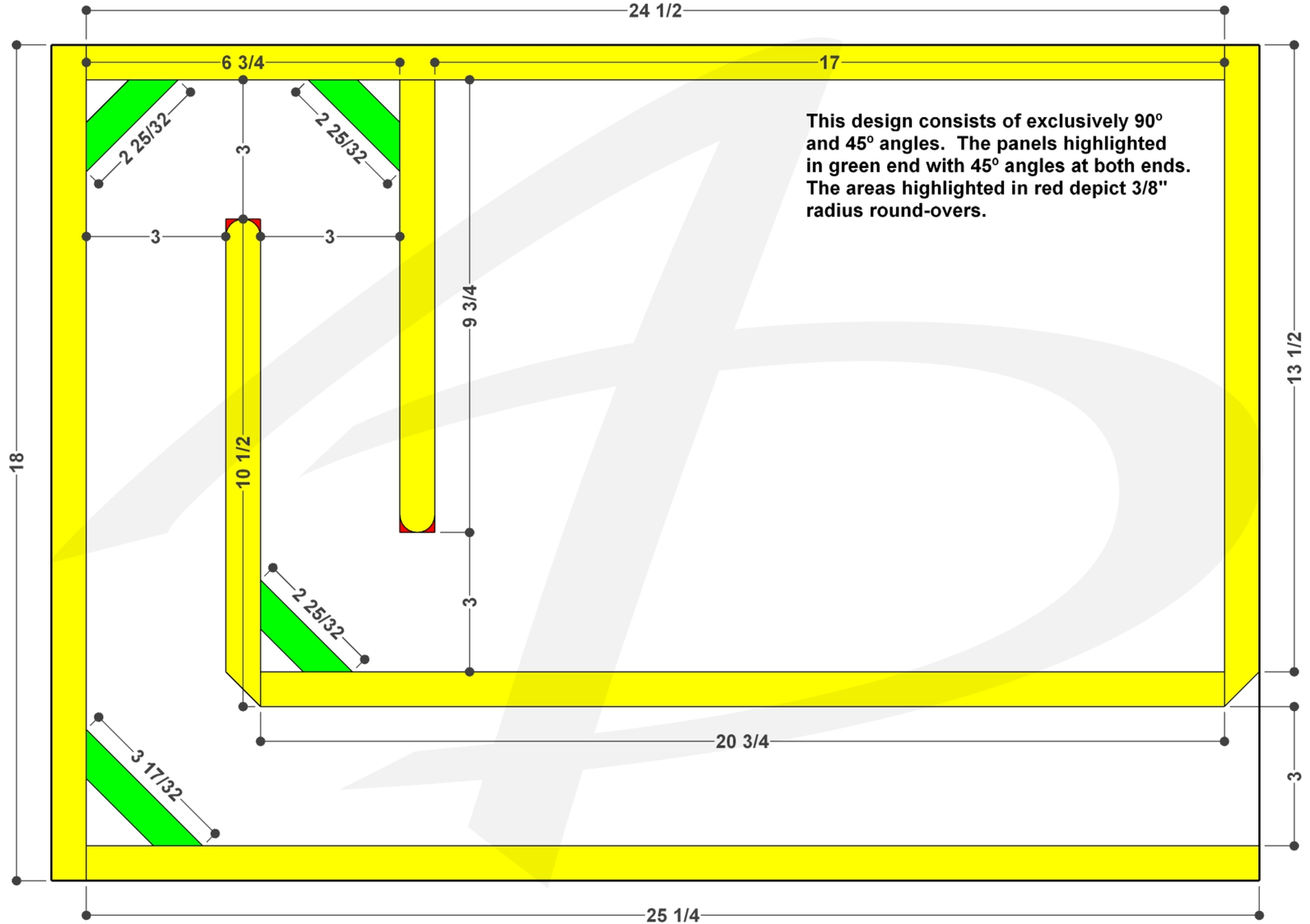
Amplifier Information		
Continuous Power Handling	1,200	**W**
Subsonic Filter Setting	28	**Hz**
Low Pass Filter Setting	55	**Hz**

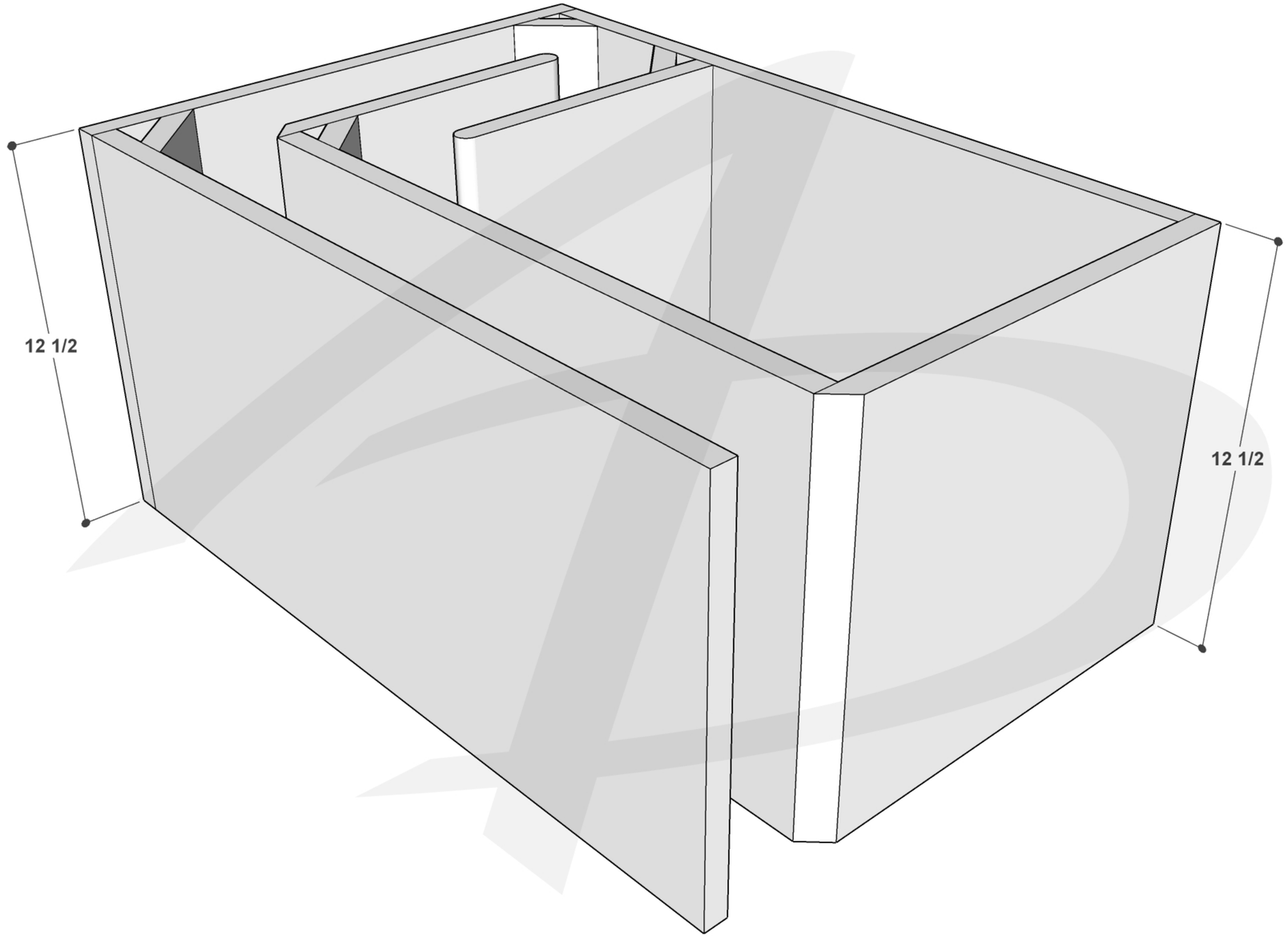
Subwoofer Information	
Make	Audio Dynamics
Model	AD3012 D4
Quantity	2

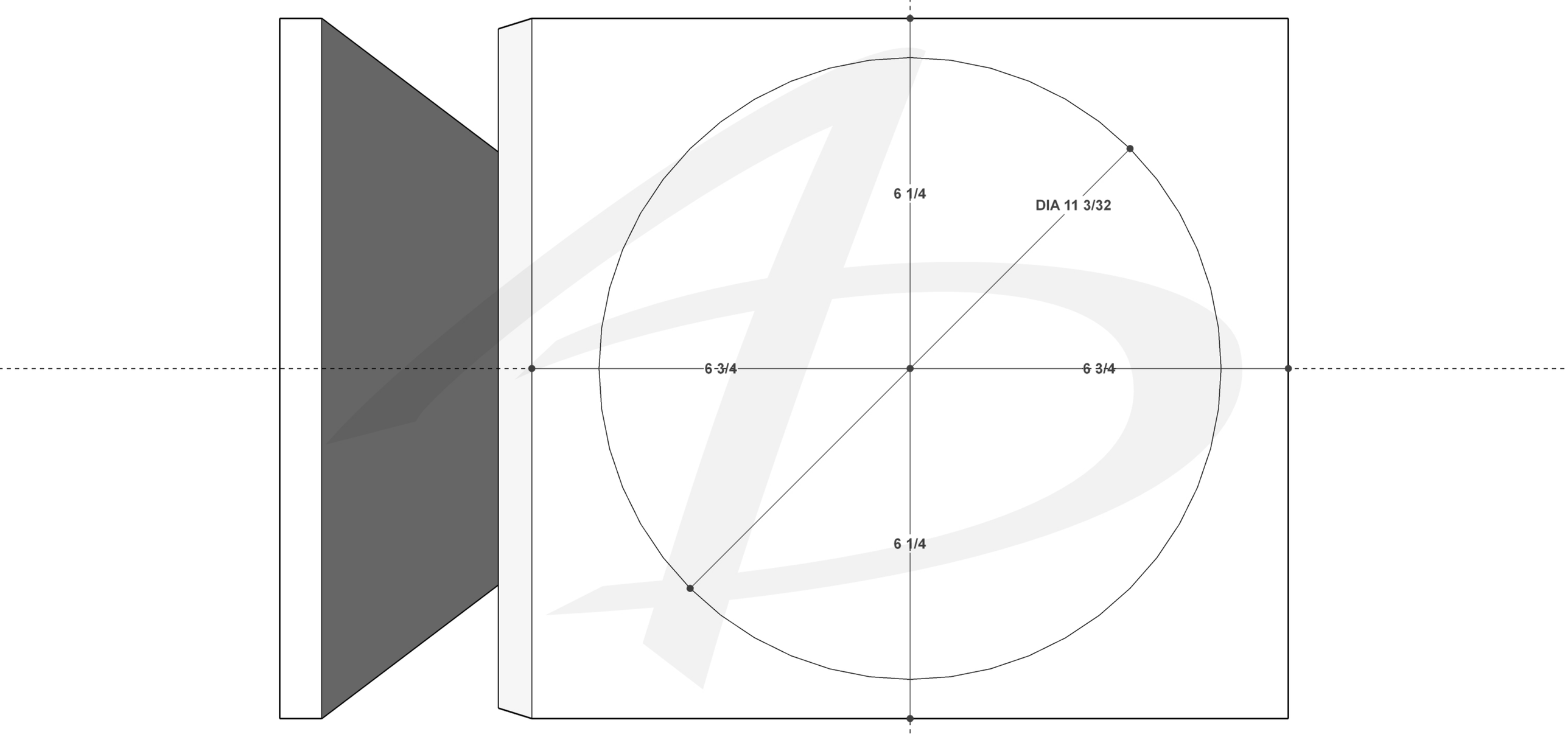
Performance Information	
SQ	✓ Within the Vehicle
✓ **SQL**	Outside the Vehicle
SPL	Metering Position

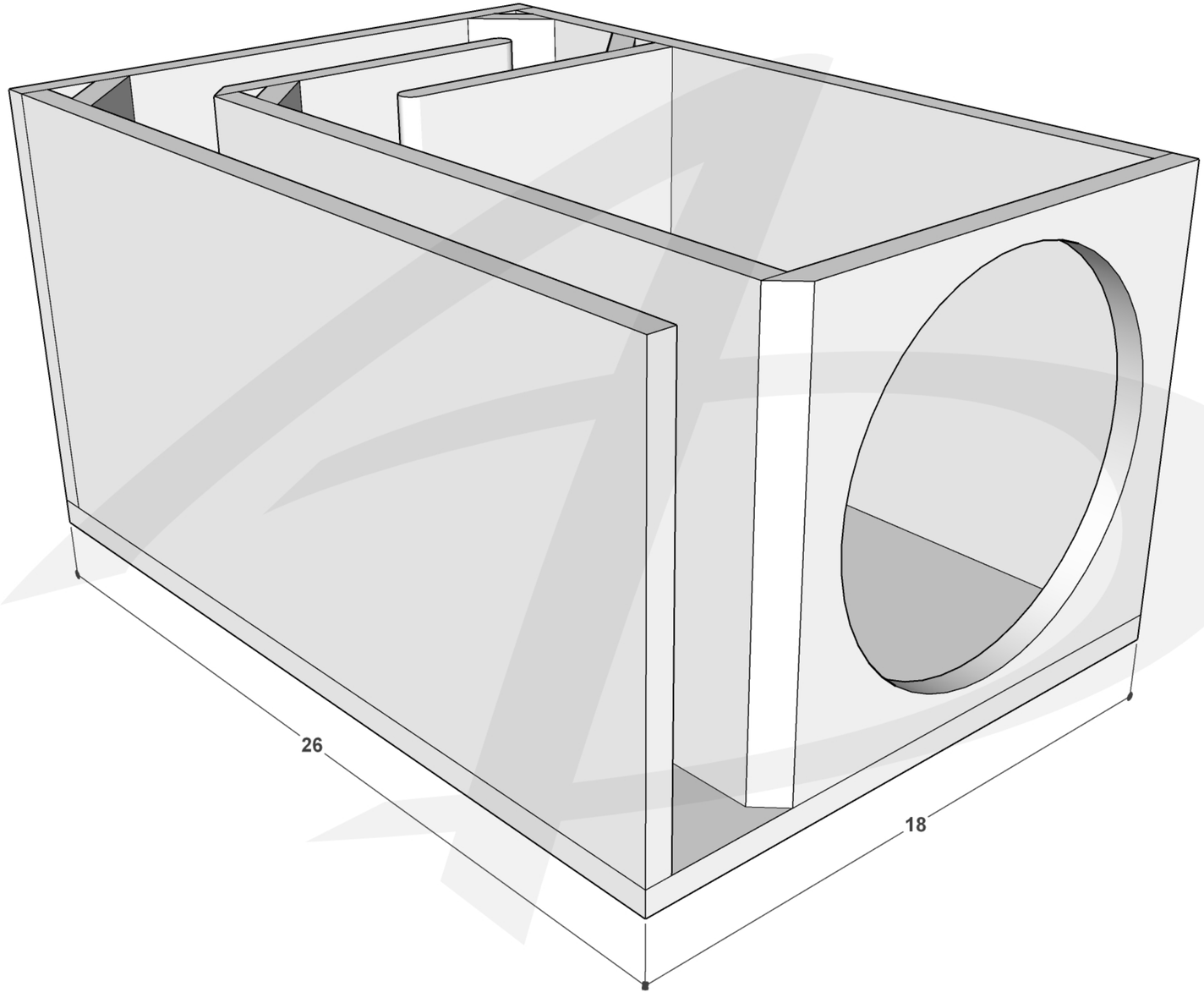
Metering Information		
Headrest		
Dash / Windshield	**Peak Frequency**	**Hz**
Foot Well		

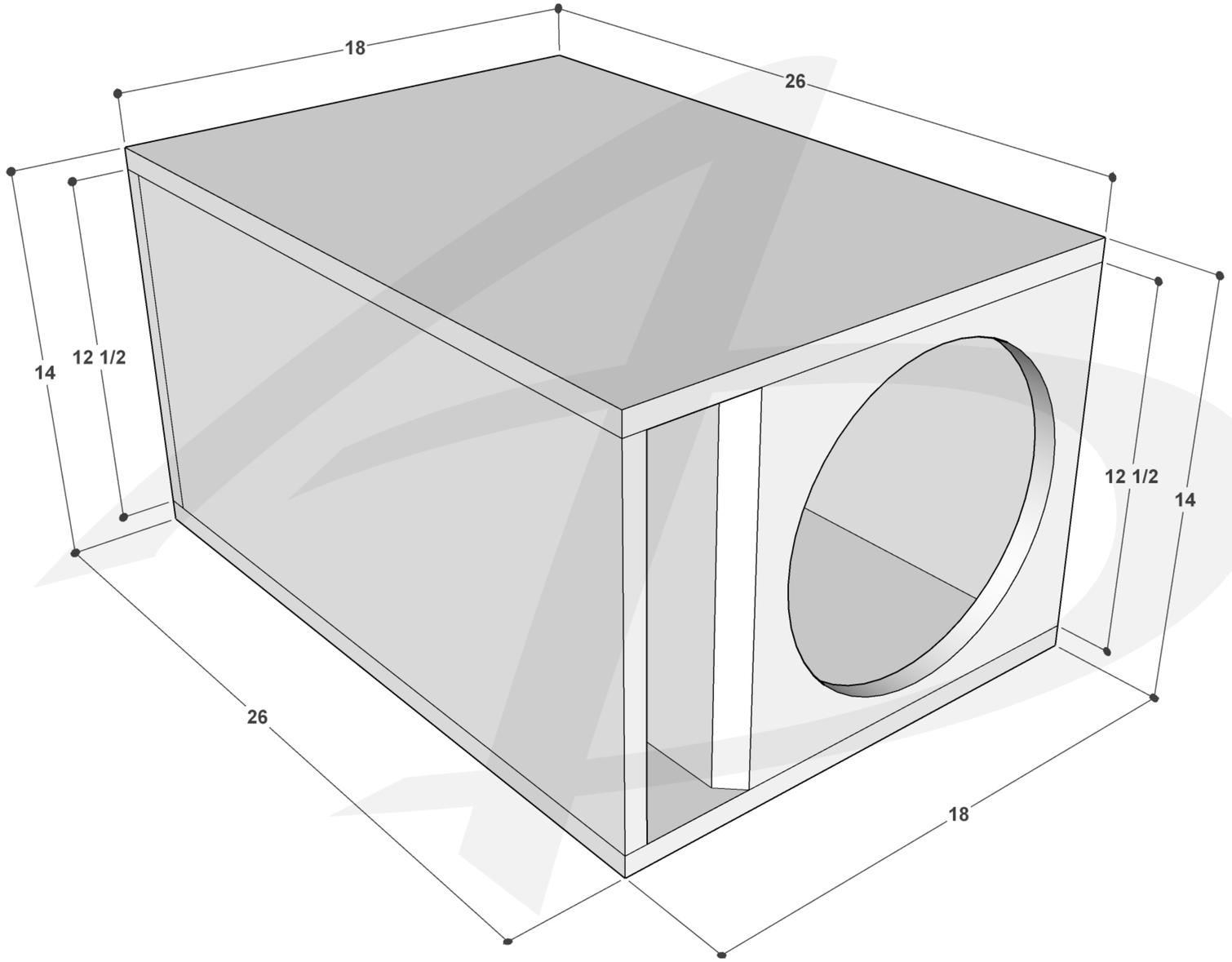


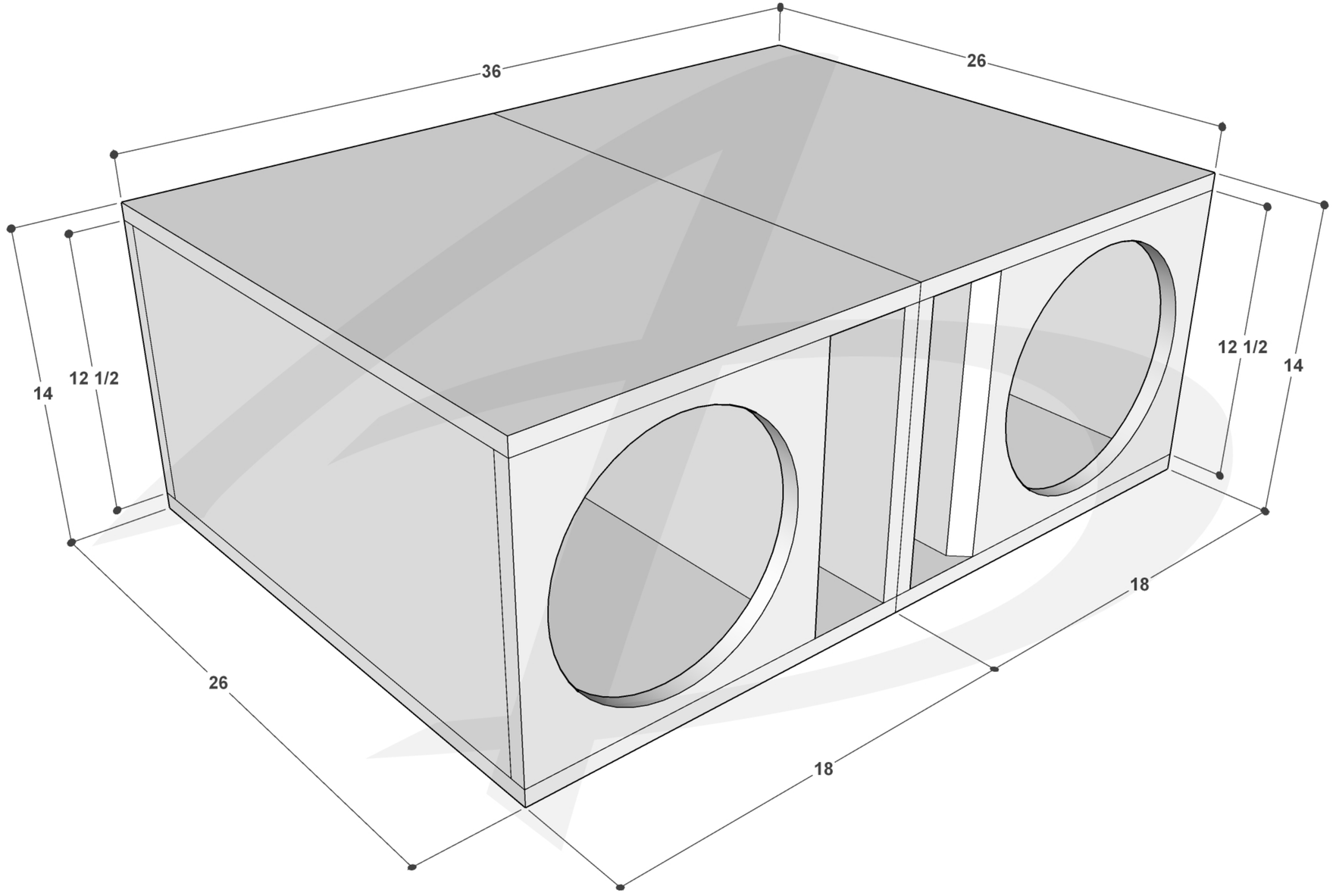

24 1/2
6 3/4
17
2 25/32
2 25/32
3
3
3
9 3/4
10 1/2
2 25/32
3
18
13 1/2
20 3/4
3 17/32
3
25 1/4
This design consists of exclusively 90° and 45° angles. The panels highlighted in green end with 45° angles at both ends. The areas highlighted in red depict 3/8" radius round-overs.


12 1/2
12 1/2


6 1/4
DIA 11 3/32
6 3/4
6 3/4
6 1/4


26
18


18
26
14
12 1/2
26
18
12 1/2
14


36
26
14
12 1/2
12 1/2
14
26
18
18

