



AUDIO DYNAMICS

| Vehicle Information | |
|---------------------|-------------|
| Year | Unspecified |
| Make | Unspecified |
| Model | Unspecified |

| Enclosure Information | |
|-----------------------|--|
| Design Type | Bass-Reflex |
| Placement | Trunk |
| Orientation | Position the enclosure with the subs directed rearward, vent along the passenger side. |

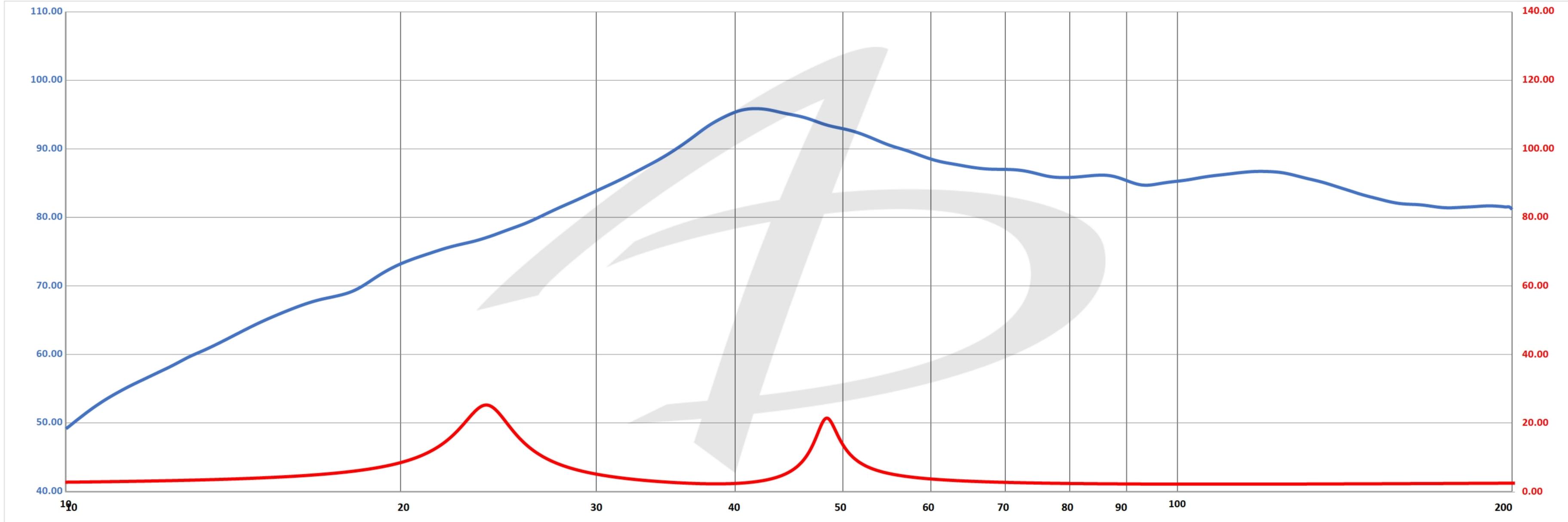
| Special Notes |
|---------------|
| |

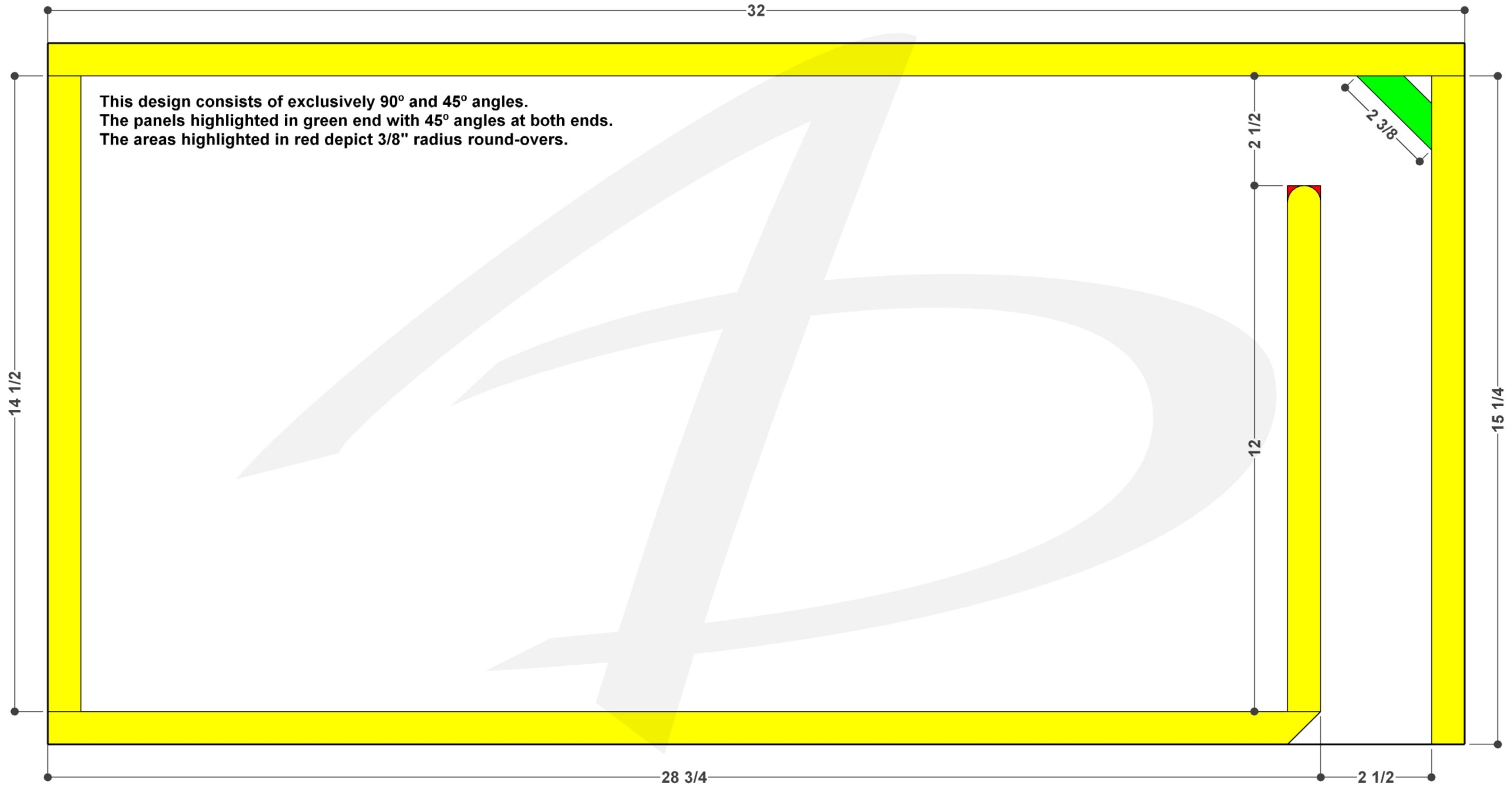
| Amplifier Information | |
|---------------------------|---------|
| Continuous Power Handling | 1,200 W |
| Subsonic Filter Setting | 34 Hz |
| Low Pass Filter Setting | 70 Hz |

| Subwoofer Information | |
|-----------------------|----------------|
| Make | Audio Dynamics |
| Model | AD3012 D2 |
| Quantity | 2 |

| Performance Information | |
|---|--|
| SQ | <input checked="" type="checkbox"/> Within the Vehicle |
| <input checked="" type="checkbox"/> SQL | Outside the Vehicle |
| SPL | Metering Position |

| Metering Information | | |
|----------------------|----------------|----|
| Headrest | Peak Frequency | Hz |
| Dash / Windshield | | |
| Foot Well | | |





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.

32

14 1/2

2 1/2

12

2 3/8

15 1/4

28 3/4

2 1/4

