

## Supplier Scouting Opportunity: 2023-011

**Item to be scouted:** Rubber Component Manufacturer

**Days:** 30

**Item description:** Company is searching for new supplier/manufacturer of rubber components for their pet training platform. (rubber feet and rubber mat)

**NAICS code:** 326300

### Technical Information

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#### Supplier Information

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**Type of supplier being sought:** Manufacturer Reason for scouting submission: Past supplier no longer available

### Summary of technical specifications and performance requirements

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**Describe the manufacturing processes (elaborate to provide as much detail as possible):** Rubber injection molding

**Provide dimensions / size / tolerances / performance specifications for the item:** Rubber feet: ~2" x 7/8"

Mat: 21" x21" with cut out corners. See attached drawings.

List required materials needed to make the product, including materials of product components:  
Rubber products

**Are there applicable certification requirements?:** No

**Are there applicable regulations?:** No

**Are there any other standards, requirements, etc.?:** No

### Business Information

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#### Volume and pricing

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**Estimated potential business volume:** Sure Feet: 14,000 annually with monthly or quarterly delivery preferred. Traction Mat: 5,000 annually with monthly or quarterly delivery preferred.

**Estimated target price / unit cost information (if unavailable explain):** Sure Feet: \$.70 each. Traction Mat: \$9.75 each

### Delivery requirements

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**When is it needed by?:** Immediate need. Current supplier is going out of business; they have roughly 60 days of inventory remaining for this product.

**Describe packaging requirements:** No specific packaging requirements. Components are part of a larger table and will be assembled at customer's facility.

**Where will this item be shipped?:** Iowa

**Additional Information**

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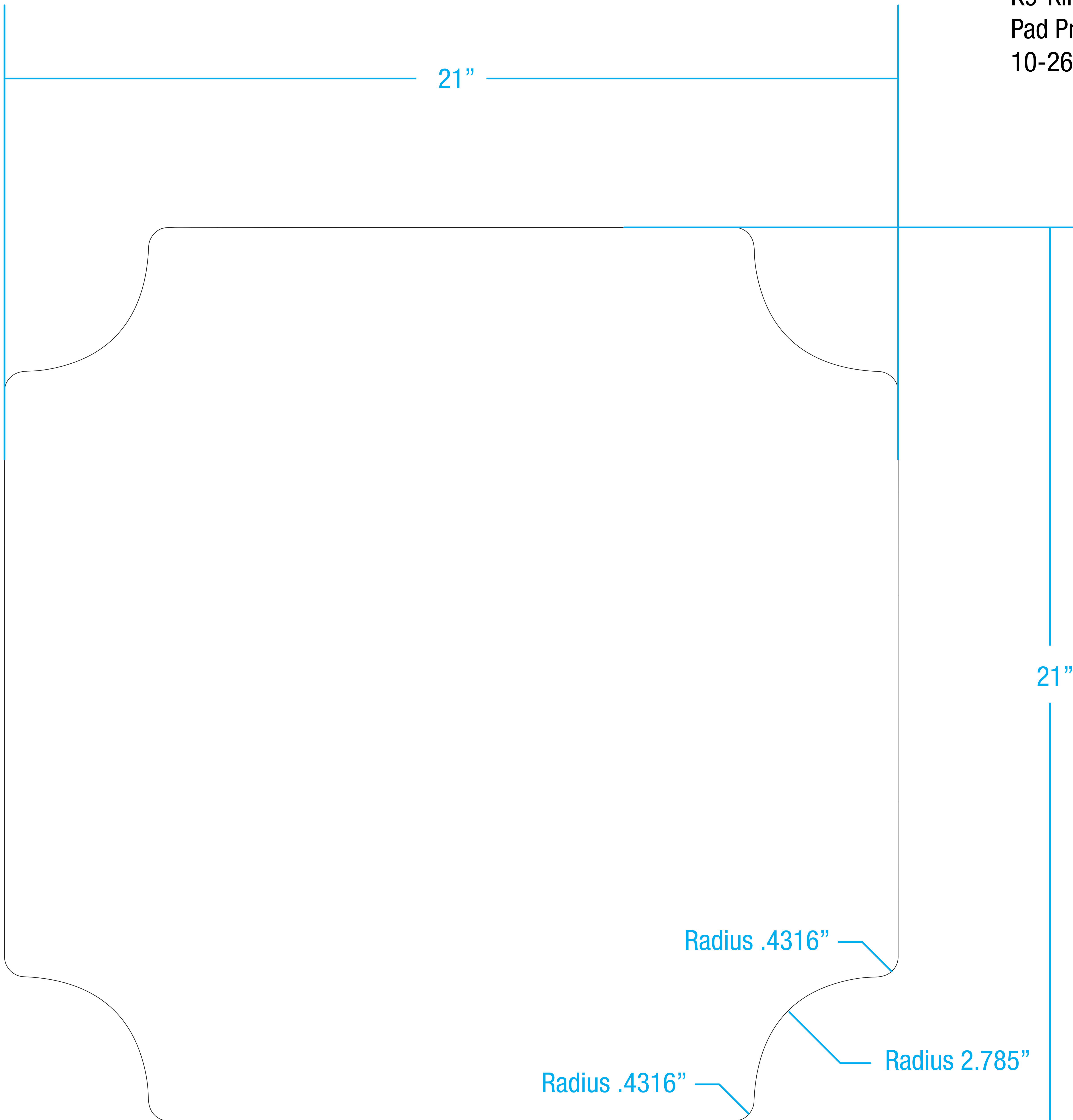
**Photos or diagrams of the item**

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**Check if you uploaded file(s) to Box.com:** Yes

**Agree (click to read agreement):** Yes

K9-Klimb  
Pad Profile  
10-26-15



21"

21"

Radius .4316"

Radius .4316"

Radius 2.785"

