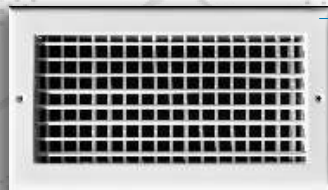


**220 SERIES**

TruAire's 220 Series Double-Deflection registers represent the top-of-the line adjustable bar-type product. These registers feature two perpendicular rows of individually adjustable Airfoil bars for maximum airflow control. They can be ordered with the horizontal row in front, (220H), or with the vertical row in front, (220V).

Whether commercial or residential, using an OBD damper or no damper at all, the 220 Series register delivers high capacity airflow with a sleek aesthetic style and rock solid construction.



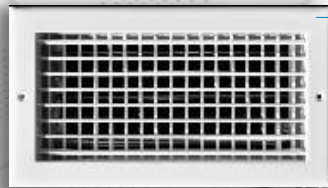
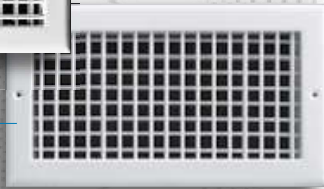
**Model 220H**

Adjustable  
Horizontal Blades  
No Damper

\*NOTE: Not available in all sizes

**Model 220V**

Adjustable Vertical Blades  
No Damper



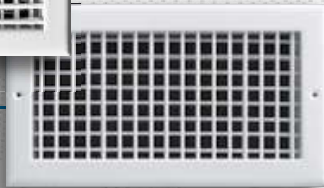
**Model 220HO**

Adjustable  
Horizontal Blades in front  
Opposed Blade Damper

\*NOTE: Not available in all sizes

**Model 220VO**

Adjustable  
Vertical Blades in front  
Opposed Blade Damper



**NOTE:** Also available in aluminum. See the A220 Series

**Compare to:**

	220 Series
Hart & Cooley	92VHO
Titus	300RS
Shoemaker	934
Metal Aire	
Price	520S
Krueger	880V

**Features**

- Adjustable horizontal and vertical Airfoil blades
- Solid Steel construction
- White powder-coat finish
- Recessed screw holes
- Opposed Blade Damper (OBD), or no damper at all
- Remarkable one-piece beveled frame (up to 14x10)

**Product Detail**

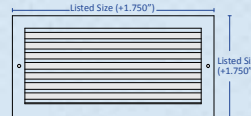


Non-Beveled Corners



Opposed Blade Damper with Nylon Bushings

**220H**



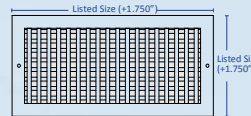
**220V**



**220HO**



**220VO**



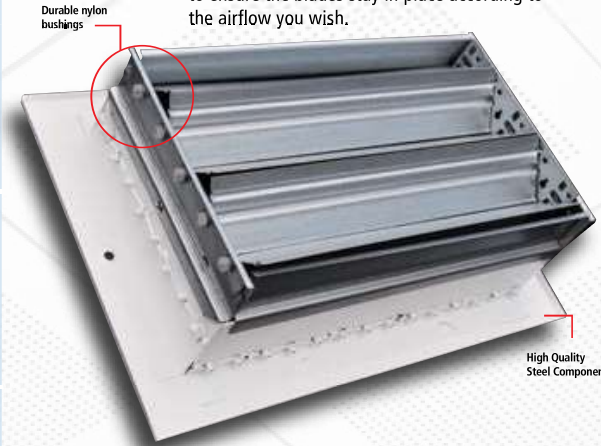
**NOTE:**

The Model 220 Series is available in over 60 sizes and configurations. For available sizes and current pricing please refer to our **Pricing Guide Supplement**.

**220 Series Options**

**Opposed Blade Damper (OBD)**

Top notch craftsmanship includes nylon bushings to ensure the blades stay in place according to the airflow you wish.



ORDERING HINTS	DESCRIPTION	Example Model
<b>1. Start with the base model</b>	Model 220	<b>220</b>
<b>2. Select the blade positioning</b>	V = Vertical blades H = Horizontal blades	220V 220H
<b>3. Select the damper configuration</b>	VO = Vertical Opposed Blade Damper HO = Horizontal Opposed Blade Damper Blank = Without Damper	220VO 220HO 220V

**A220 SERIES - Aluminum**

TruAire's A220 Series Double-Deflection registers represent the top-of-the line adjustable bar-type product. These registers feature two perpendicular rows of individually adjustable Airfoil blades for maximum airflow control. They can be ordered with the horizontal row in front, (A220H), or with the vertical row in front, (A220V).

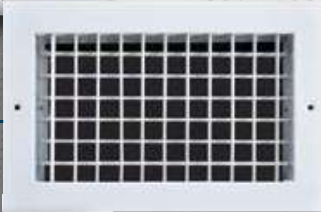
Whether commercial or residential, using an OBD damper or no damper at all, the A220 Series register delivers high capacity airflow with a sleek aesthetic style and rock solid construction.



**Model A220H**

Adjustable Horizontal Blades  
No Damper

\*NOTE: Not available in all sizes



**Model A220V**

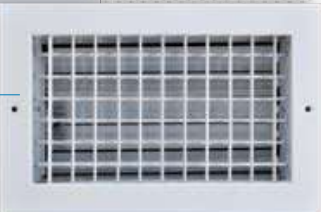
Adjustable Vertical Blades  
No Damper



**Model A220HO**

Adjustable Horizontal Blades in front  
Opposed Blade Damper

\*NOTE: Not available in all sizes



**Model A220VO**

Adjustable Vertical Blades in front  
Opposed Blade Damper

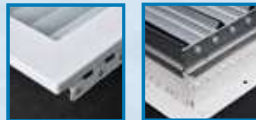
**NOTE:** Also available in steel.  
See the 220 Series

Compare to:	A220V	A220VO
Hart & Cooley	--	--
Shoemaker	904	904-O
USAire	VH	VHD
Continental	--	--
Lima	AL990V	AL990V0BD
Airmate	E240V	E240VO

**Features**

- Adjustable horizontal and vertical Airfoil blades
- Aluminum construction
- White powder-coat finish
- Recessed screw holes
- Opposed Blade Damper (OBD), or no damper at all

**Product Detail**

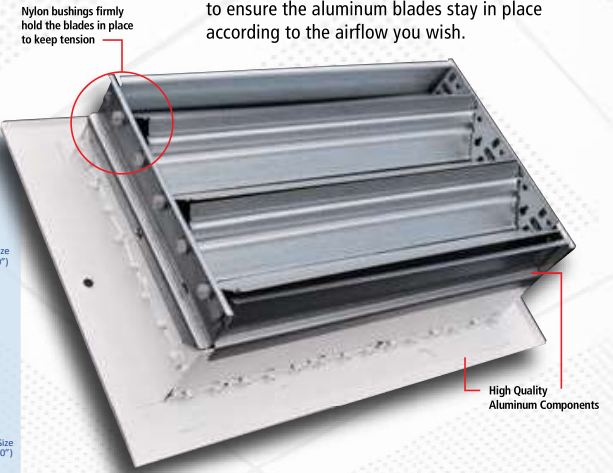


Non-Beveled Corners  
Nylon Bushings add tension to damper blades

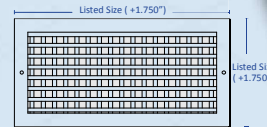
**A220 Series Options**

**Opposed Blade Damper (OBD)**

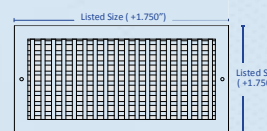
Top notch craftsmanship includes nylon bushings to ensure the aluminum blades stay in place according to the airflow you wish.



**A220 Horizontal**



**A220 Vertical**



**NOTE:**

The Model A220 Series is available in over 60 sizes and configurations. For available sizes and current pricing please refer to our **Pricing Guide Supplement**.

Easily adjust aluminum blades to preferred air deflection.

Also available in steel. See the 220 Series

ORDERING HINTS	DESCRIPTION	Example Model
<b>1. Start with the base model</b>	Model A220	<b>A220</b>
<b>2. Select the blade positioning</b>	V = Vertical blades H = Horizontal blades	A220V A220H
<b>3. Select the damper configuration</b>	VO = Vertical Opposed Blade Damper HO = Horizontal Opposed Blade Damper Blank = Without Damper	A220VO A220HO A220V