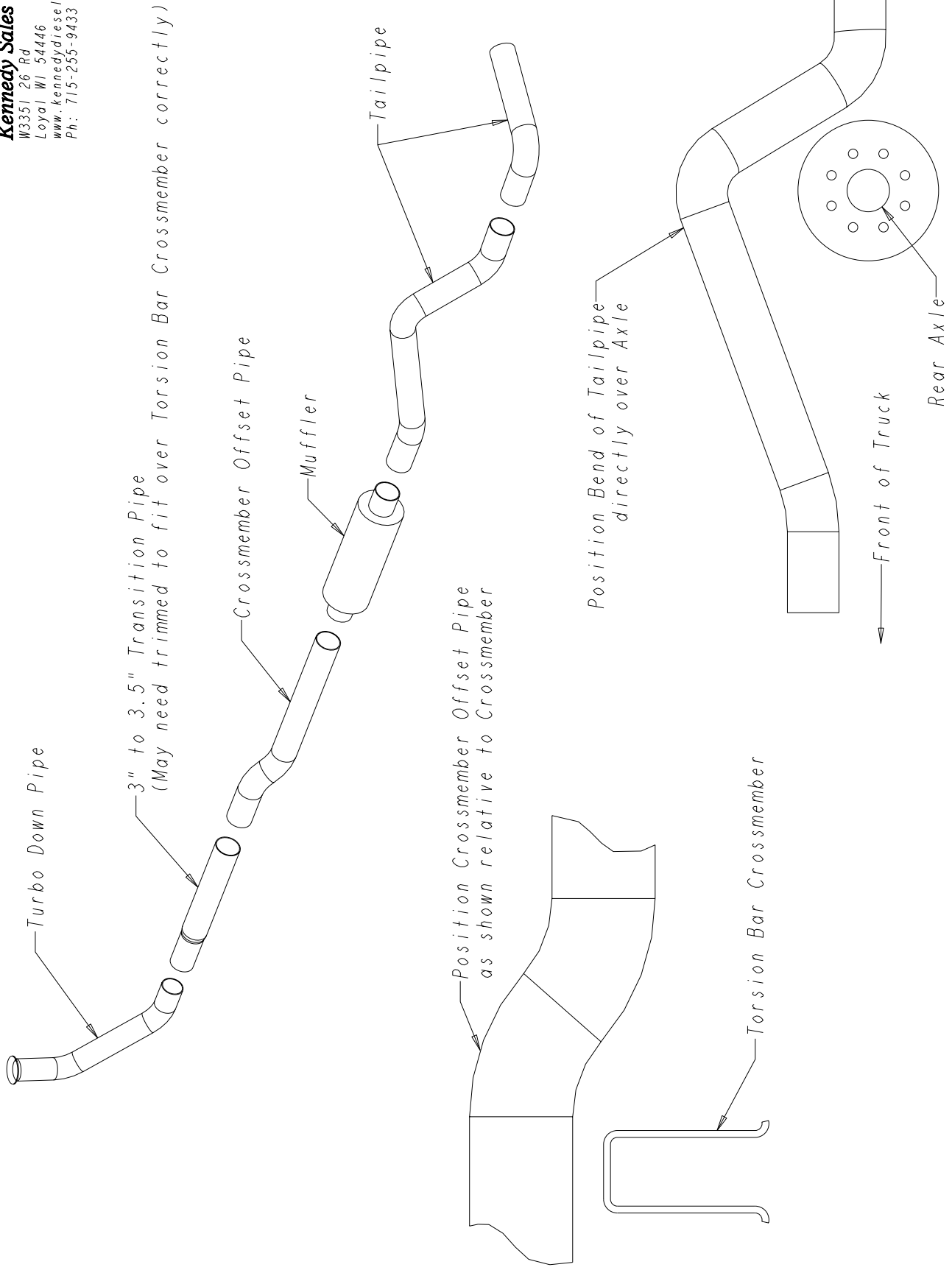
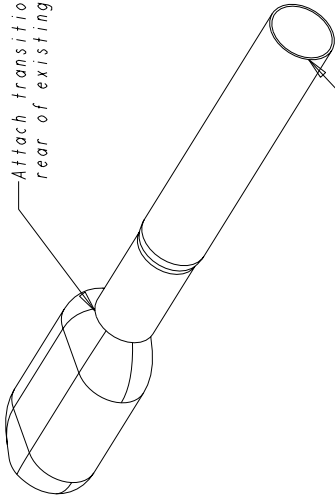


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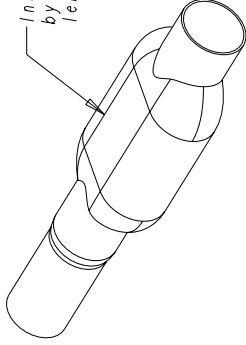
Attach transition pipe to rear of existing Converter



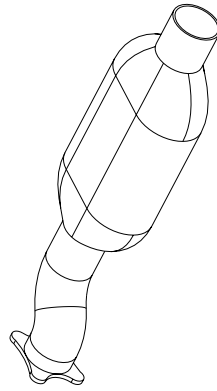
Trim Transition Pipe to length required

Converter replacement (Option 1)

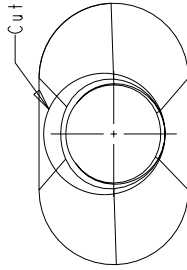
Insert fully functional Cat in 3.5" pipe by sectioning out the appropriate length



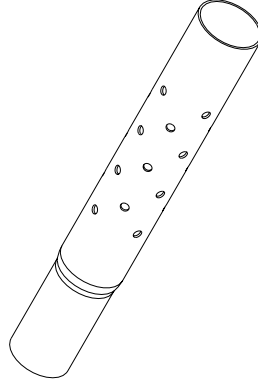
Converter replacement (Option 2)



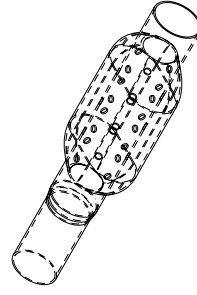
Cut  $\varnothing 3.5"$  hole



Step 1: remove pipes from both ends of catalytic converter as shown to produce large enough hole to slide 3.5" transition pipe through, trying to keep the holes as close to top of the converter as possible



Step 2 (optional resonator): drill 4 1/2" holes located along the top and bottom and both side of pipe, drill another three holes diagonally between the first sixteen holes, for a total of 28 holes

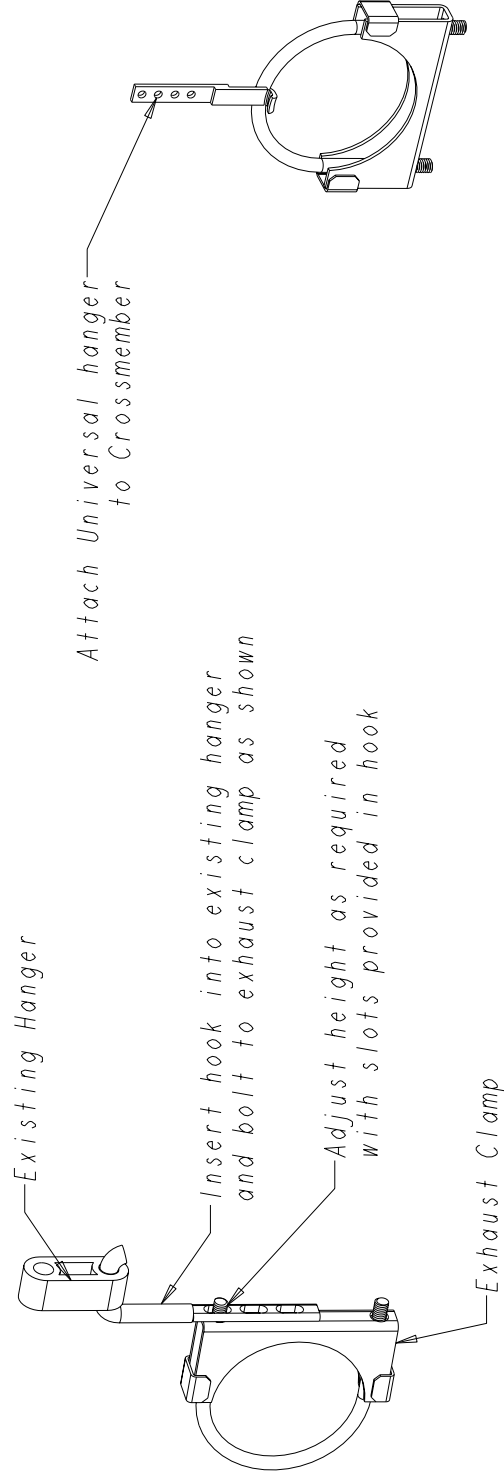


Step 3: slide hollowed out cat over pipe and weld in place

Converter replacement (Option 3)

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Catalytic Converter Installation Options



Attach Universal hanger  
to Crossmember

Existing Hanger

Insert hook into existing hanger  
and bolt to exhaust clamp as shown

Adjust height as required  
with slots provided in hook

Exhaust Clamp

## Hanger Installation

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