

The PVC Block

PVC 2"x3" Area Drain	\$4.94
PVC 2"x1" Reducer (\$0.76 x 2)	\$1.52
Welded Ring	\$0.96
PVC 2"x3" General Purpose Drain	\$4.93
Couple of Nuts and Bolts	\$2.00
3x3 Wood	\$5.15
<u>PVC Pipe 1"</u>	<u>\$1.73</u>
Total	\$21.23

- Glue the Reducer to the big drain using PVC Cement
- Next cut a 5" section of PVC pipe
- Glue section of pipe into the reducer.



- **Optional step** Use a Dremel tool and round of the "pointed" edges of the reducers.
- Put your ring through the PVC then Glue on the next Reducer



- **Important** Drill holes through the wood base and bolt on the other (smaller) Drain before glueing the other reducer to the drain



- When all the cement has dried, just cut a piece of Astroturf to fit the drain and glue it on.

