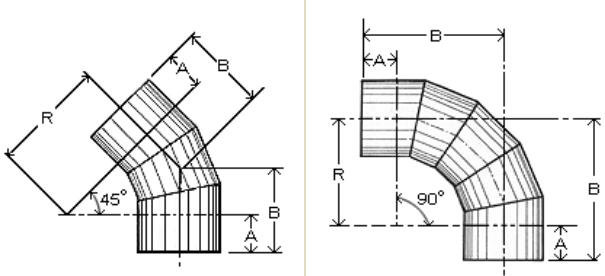
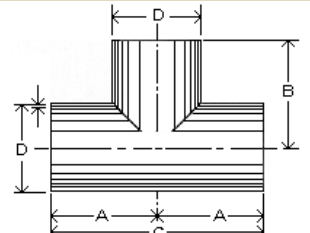
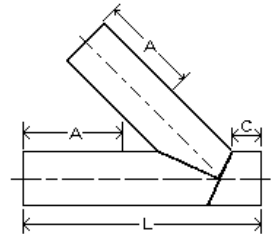
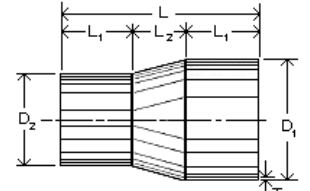
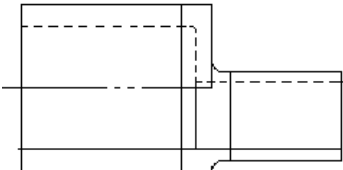


Fabricated Fitting Specifications

- Manufactured from mitred sections of pipe.
- Depending on configuration, Fabricated Fittings are de-rated to approximately 75% of the pressure rating of the pipe they are made from.
- All Fabricated Fittings are available with flanged end connections (recommended on branch of Wyes and Tees to facilitate alignment during installation).
- External reinforcement of the Fabricated Fitting can be used to obtain the full pressure rating of the pipe used to fabricate the fitting (eg. F.R.P. reinforced)
- Fabricated Fittings can be made from pipe with a heavier wall, then the ends of the fittings are chamfered to match the DR of the pipe in the system.
- Minimum DR17 pipe shall be used in the construction of Fabricated Fittings
- Spool pieces are available. These are short lengths of pipe with end connections: typically Flange Adapters and Backup Rings.

Elbows		22 1/2° - 30° - 45° - 60° - 90°
Tees		Also available Reducing Saddle Tees
Wyes Crosses		45° - 60° - Wyes
Reducers		Concentric Reducers
		Eccentric Reducers

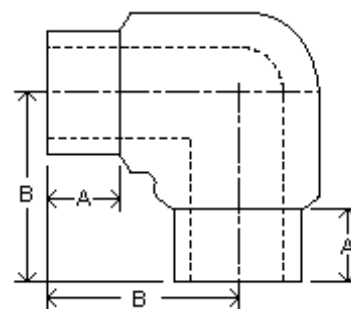
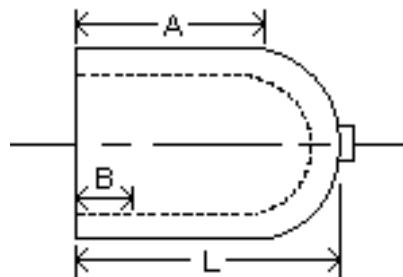
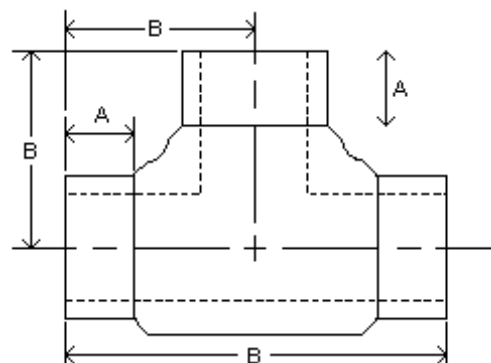
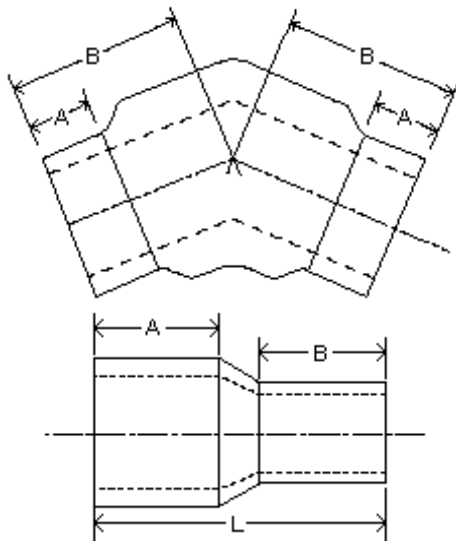
Special Fabrications

Molded Fittings/Machined Parts

Rahn Plastics Inc. can produce many non-standard and unique products for new and specialized applications to assist our customers in solving problems.

Examples:

- IPS to DIPS Concentric Reducers
- Branch Saddle Reducing Tees
- Metric to IPS Concentric Reducers (i.e. 8" IPS to 200mm - 6" IPS to 160mm - 4" IPS to 110mm)
- Special Headers for Geothermal Applications
- Metric Stub Ends
- IPS to CTS Reducers
- Ductile Iron-sized Fittings
- DR5 Flange Adapters (3" - 4" - 6")
- DR7 Fittings
- Special Outlet Lengths
- Barbed Outlet Branch Saddles



Call Rahn Plastics toll-free at 1-888-433-0111 for availability of products - no minimum billing or quantity required.