

**CANTEX** PVC Schedule 40 & 80 and DB-120 Service Risers with a 45° bend provide permanent protection for underground services where they emerge from the ground. The 45° bend eliminates the cost, time and labor to install a separate elbow. Formed from **CANTEX** Schedule 40 & 80 and DB-120 conduit that are resistant to UV light, their use assures compliance with Article 300-5 of the National Electrical Code.

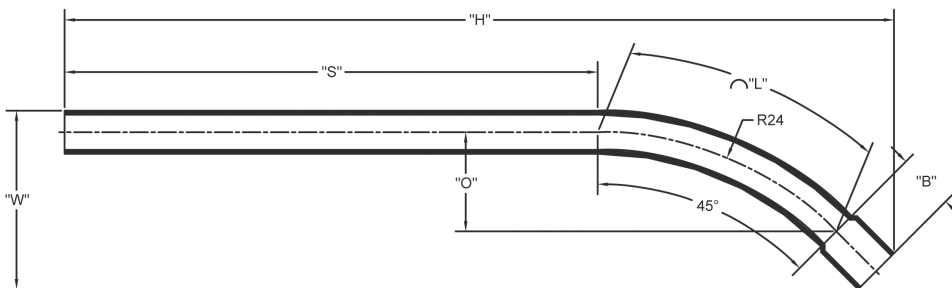
## Schedule 40 & 80 Service Riser with 45° Bend

Part Number	Size	Description	Carton Qty.	"R"	"O"	"S"	"B" Min.	"L"	"H"	"W"
5283768	2	Sch. 40 45° Hockey Stick	1	24.00	7.00	38.00	2.00	19.00	60.00	14.00

Dimensions are nominal

Part Number	Size	Description	Carton Qty.	"R"	"O"	"S"	"B" Min.	"L"	"H"	"W"
5122030	2	Sch. 80 45° x 24" Radius w/60" Riser	1	24.00	7.00	38.00	2.00	19.00	60.00	14.00
5122032	3	Sch. 80 45° x 24" Radius w/60" Riser	1	24.00	7.00	38.00	3.00	19.00	60.00	14.00
5122039	4	Sch. 80 45° x 24" Radius w/60" Riser	1	24.00	7.00	38.00	4.00	19.00	60.00	14.00
5122037	2-1/2	Sch. 80 45° x 24" Radius w/80" Riser	1	24.00	7.00	58.00	4.00	19.00	80.00	14.00
5122033	3	Sch. 80 45° x 24" Radius w/80" Riser	1	24.00	7.00	58.00	4.00 <td 19.00	80.00	14.00	
5122038	4	Sch. 80 45° x 24" Radius w/80" Riser	1	24.00	7.00	58.00	4.00	19.00	80.00	14.00

Dimensions are nominal



- The 45-degree bend eliminates the cost, time, and labor to install a separate elbow
- Use assures compliance with Article 300-5 of the NEC
- Fabricated from ETL listed material
- Material is Schedule 40 PVC
- Made in USA

## DBHM-120 Service Riser with 45° Bend & Bell End

DBHM-120 Service Risers are formed of DBHM-120 CONDUIT. Their use allows installation to meet requirements of NEC(2011) Article 300.50. DBHM-120 Service Risers are not for exposed applications.

Part Number	Size	Description	Carton Qty.
5283766	1	DB120 45° x 24" Radius	1

- The 45-degree bend eliminates the cost, time, and labor to install a separate elbow
- Made with High Modulus (HM) PVC material
- Does not support combustion and is self extinguishing
- Use assures compliance with Article 300-5 of the NEC
- Rates for 90-degree C Cable
- Made in USA

