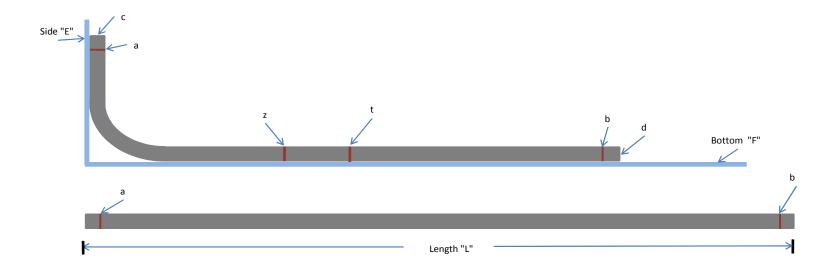
				Longth							
CONDUIT	Deduct	Length	Stub "FC"	Length "ED"	Travel	Gain	B to B	OD	DCOB	Travel Z	Travel T
Chicago .5"	Doddot	Longar	Oldb 1 O		114401	Odin	D 10 D	OB .	ВООВ	Havorz	Tiavoi i
Chicago .75"											
Chicago 1"											
EMT .5"											
EMT .75"											
EMT 1"											
EMT 1.25"											
EMT 1.5"											
EMT 2"											
EMT 2.5"											
EMT 3"											
EMT 3.5"											
EMT 4"											
IMC .5"											
IMC .75"											
IMC 1"											
IMC 1.25"											
IMC 1.5"											
IMC 2"											
Rigid .5"											
Rigid .75"											
Rigid 1"											
Rigid 1.25"											
Rigid 1.5"											
Rigid 2"											
Rigid 2.5"											
Rigid 3"											
Rigid 3.5"											
Rigid 4"											
Robroy .5"											
Robroy .75"											
Robroy 1"											
Robroy 1.25"											
Robroy 1.5"											
Robroy 2"											
Robroy 3"											



- a = Place mark on conduit before installing conduit in bender
- b = Place mark on conduit before installing conduit in bender
- z = Place mark on conduit at a stationary point at the back of the bender before bending 90 degree bend and enter value in the Travel z cell in chart
- t = Place mark on conduit at a stationary point at the back of the bender after bending 90 degree bend and enter value in the Travel t cell in chart

Deduct = af

Length = L

Stub fc = cf

Length de = de

Travel = bz - bt

gain = (cf + de) - L

B to B = af - ((cf + de) - L)

OD = Outside diameter of conduit

DCOB = Distance from the Front of shoe to the point where the conduit starts to bend

Travel z = bz

Travel t = bt