

## Cutting curves to any angle

Lay down the curve on your desired angle template ( align with axe #1 )

Use a piece of straight track in order to lay out desired angle ( align with axe #2 )

Mark where to cut the standard curve (at a 90 deg angle with axe #2 )

Cut curve on a "chop saw" with a good carbide teeth blade (min 80 teeth pr 10")

File burr with a mill file

Install all curves before the straight track

Join the straight track with the curve by using plate and pins

