16 x 8 Gear
Sub Assembly

Coat with PTFE
dry lubricant

Glue x 16
Gear to x 8
Gear

16 x 8 Gear
Sub Assembly
Side View

Drive Shaft
Friction fit

Front
Dial

Drill 8mm
Diameter by 5mm
hole in Front dial

16 x 8 Gear
Sub Assembly
Back View

Glue pin and
back of front
dial.

16 x 8 Gear
Sub Assembly
Front View

Base
Sub Assembly

Glue Pin to
base.

CLOCKWORK ART
Wooden Grandfather Clock
©Nick Andronis 1999-2001

DRAWN	NICK ANDRONIS	SIZE mm	FSCM NO 10-01-1	DWG NO 16 x 8 Drive, Assembly	REV 1
ISSUED	September 2001	SCALE 1:1	Total Parts = 5	SHEET 1 OF 1	