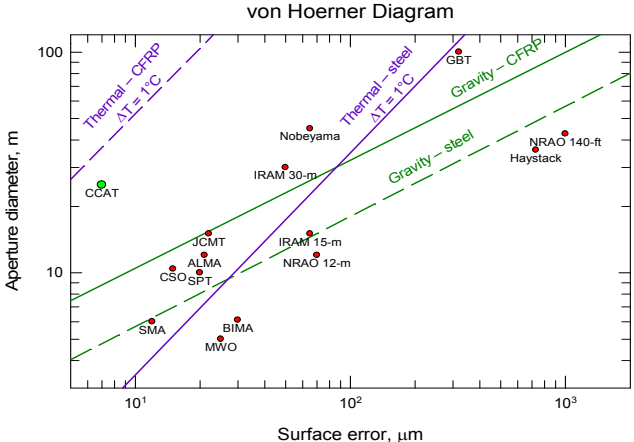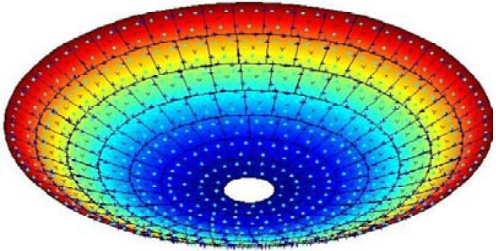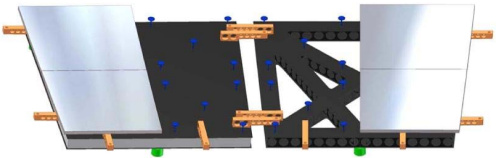
von Hoerner Diagram
Thermal – CFRP
ΔT = 1°C
Thermal – steel
ΔT = 1°C
Gravity – CFRP
Gravity – steel
GBT
Nobeyama
NRAO 140-ft
Haystack
IRAM 30-m
CCAT
JCMT
IRAM 15-m
ALMA
NRAO 12-m
CSO
SPT
SMA
BIMA
MWO
100
10
$10^1$
$10^2$
$10^3$
Aperture diameter, m
Surface error, μm