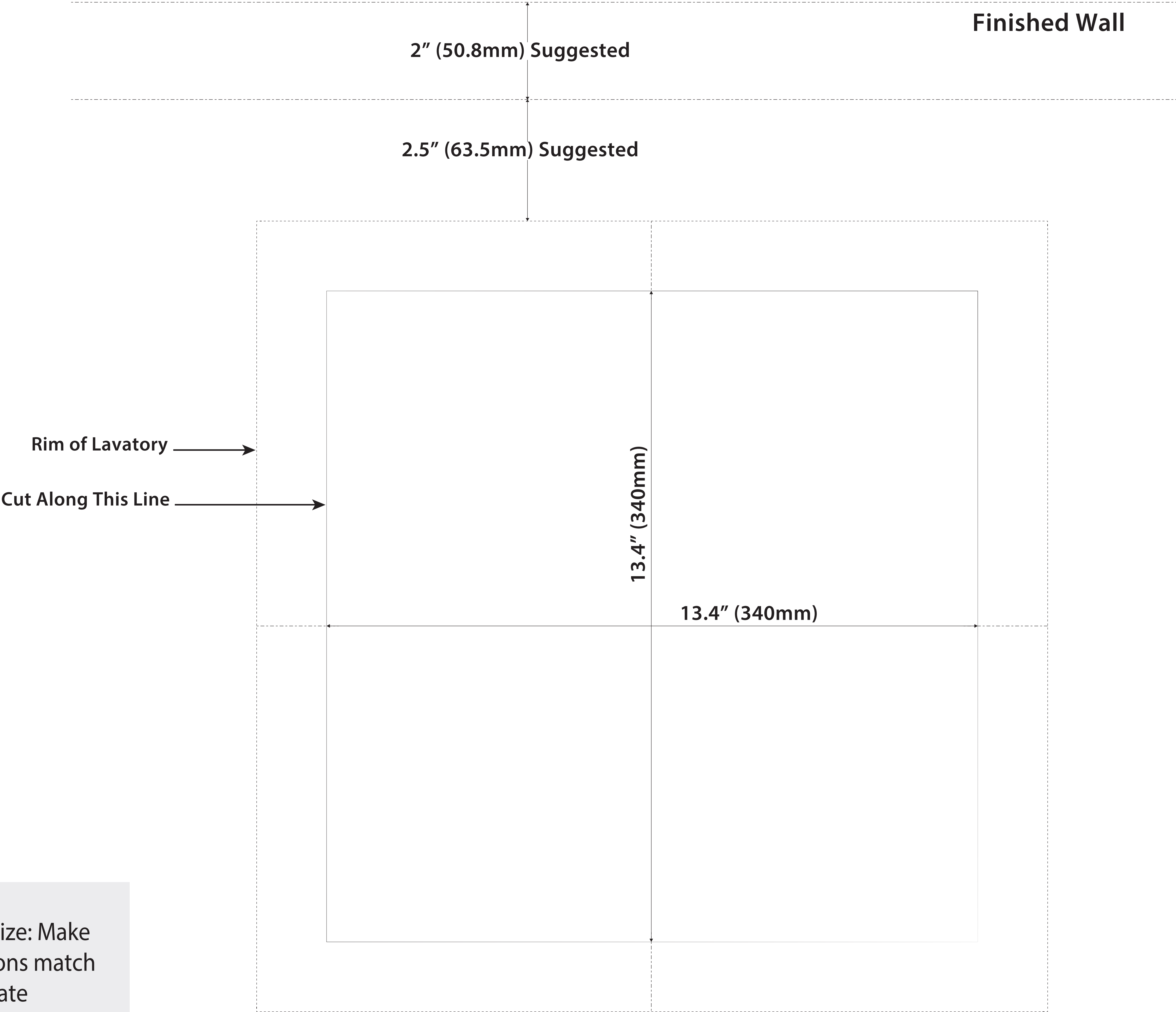


Kräus®
www.kraususa.com

Model No. KCR-281

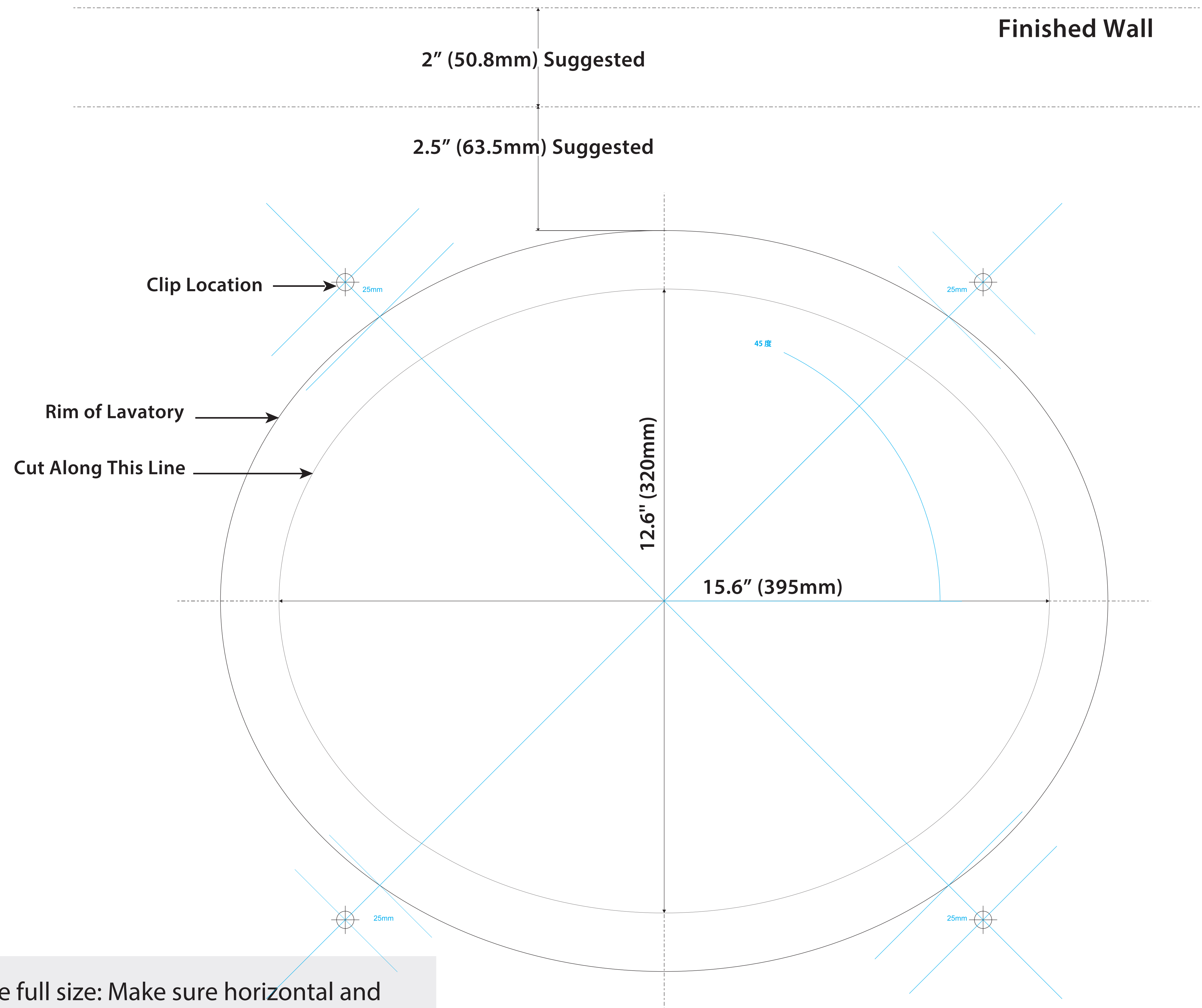
Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting



NOTE: When plotting template full size: Make
sure horizontal and vertical dimensions match
the dimensions labeled in the template

Model No. KCU-211

Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting



NOTE: When plotting template full size: Make sure horizontal and vertical dimensions match the dimensions labeled in the template

Model No. KCU-231

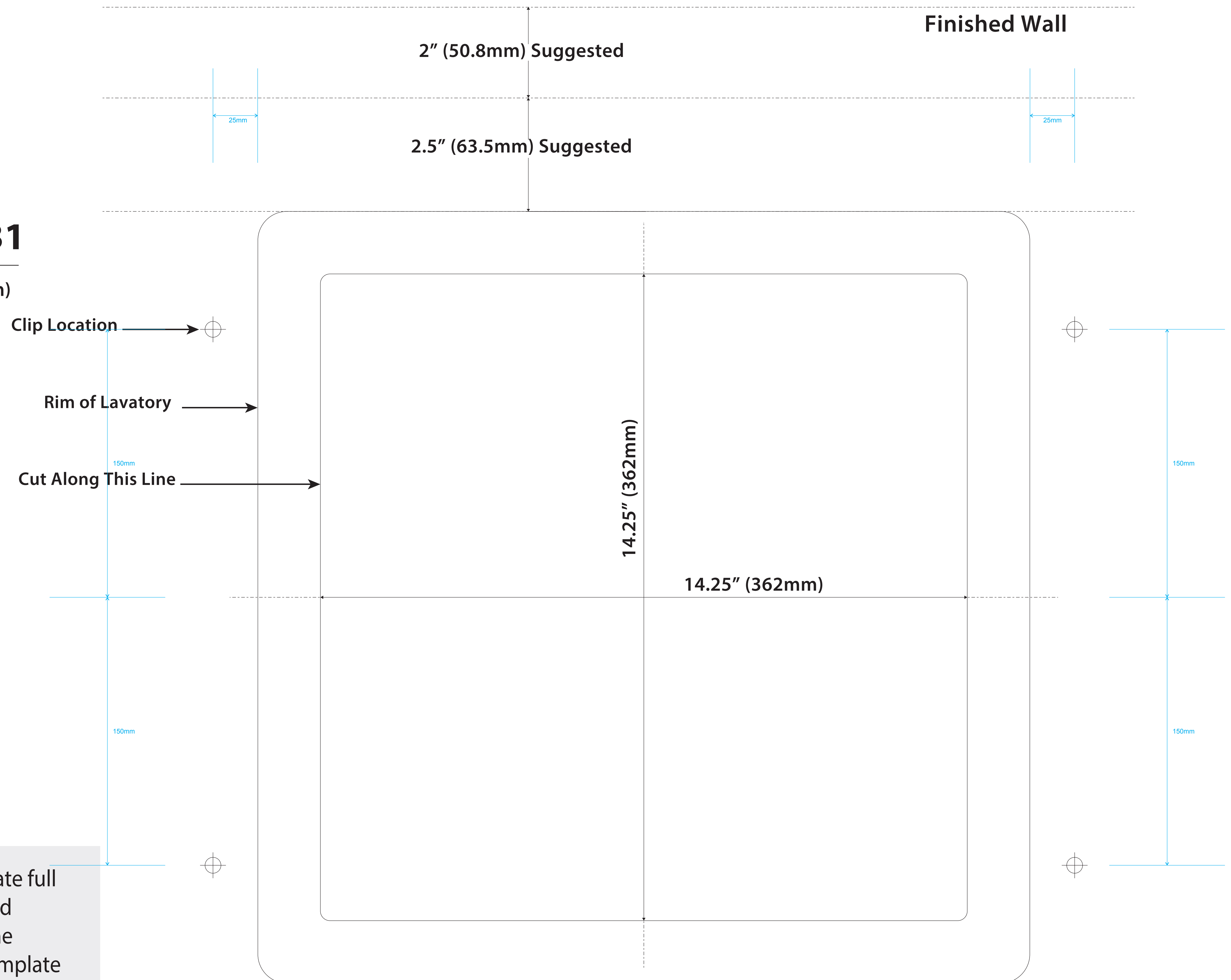
Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting

Clip Location →

Rim of Lavatory →

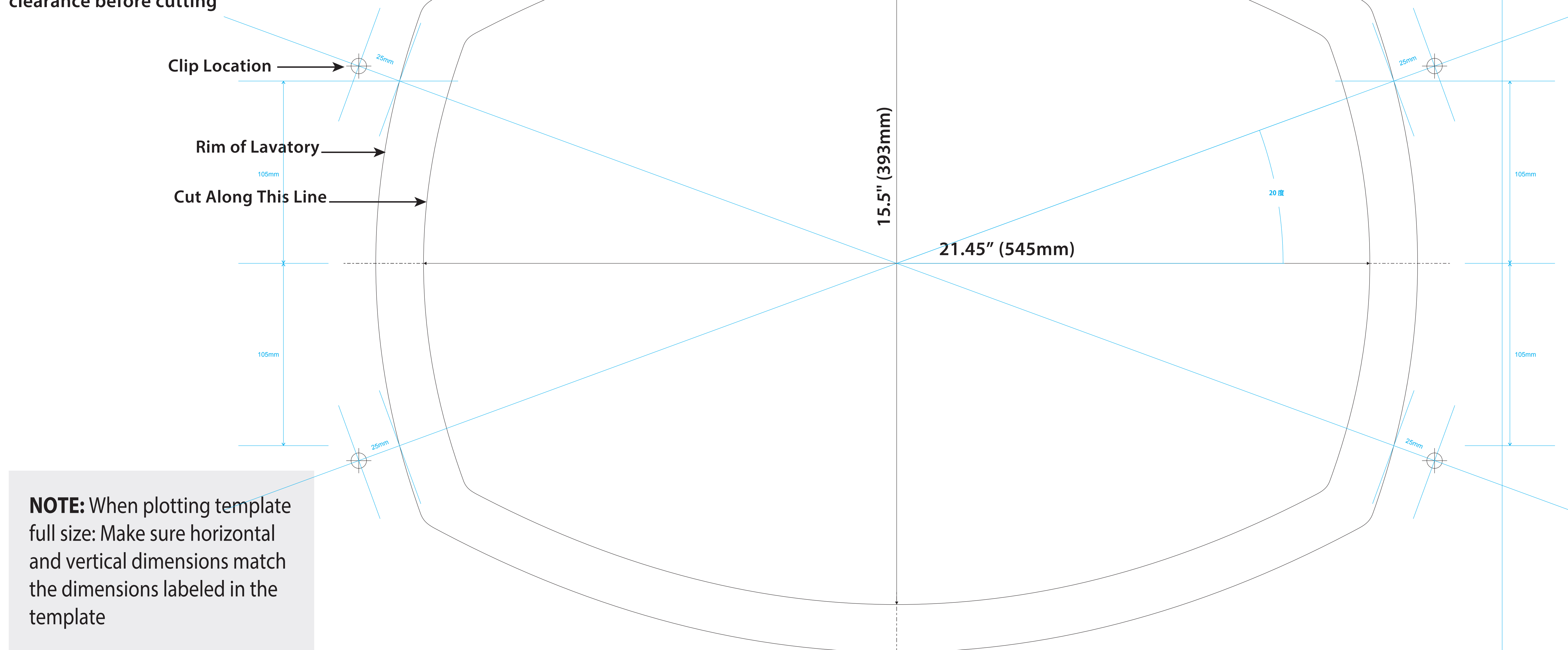
Cut Along This Line →

NOTE: When plotting template full
size: Make sure horizontal and
vertical dimensions match the
dimensions labeled in the template



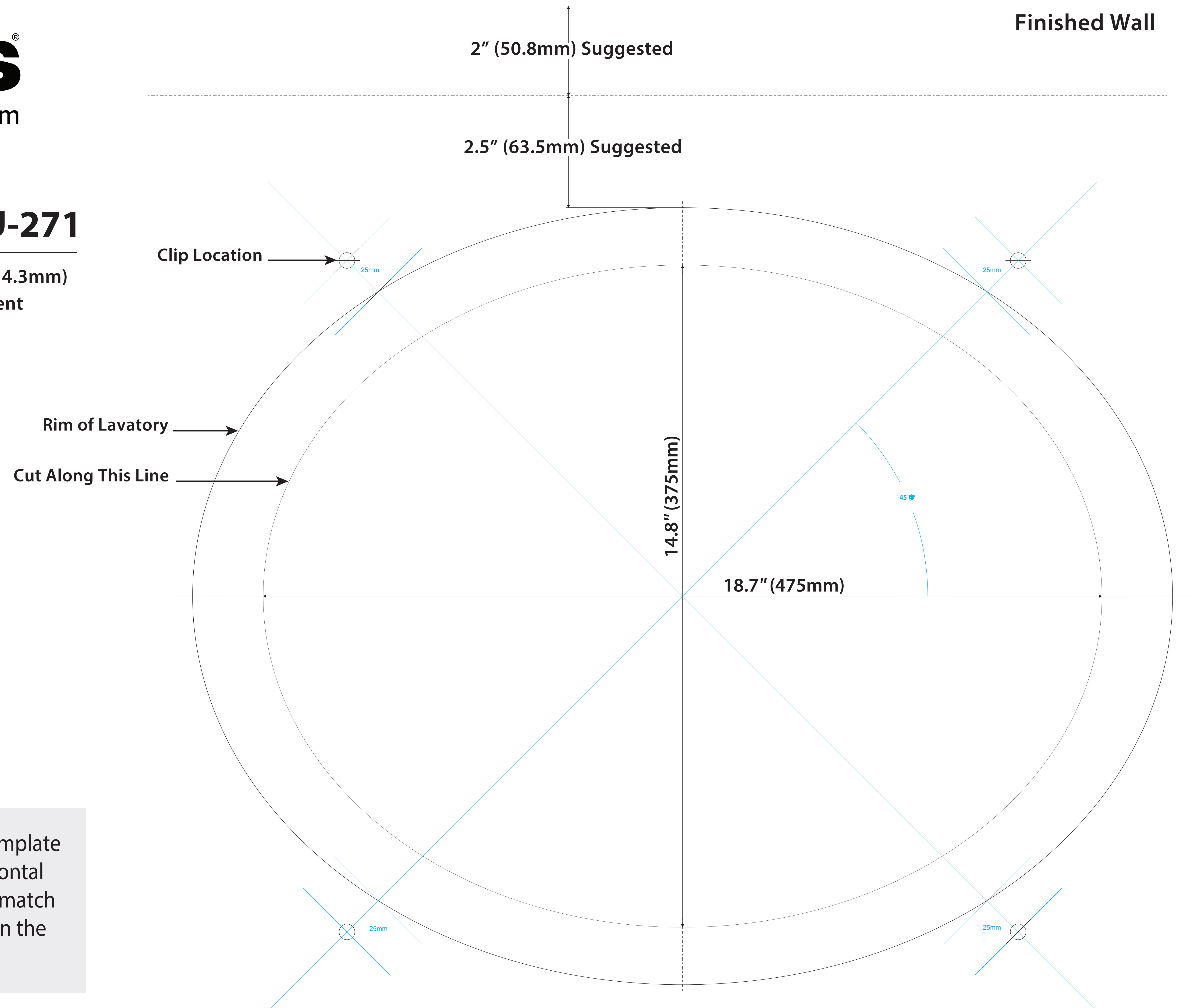
Model No. KCU-261

Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting



Model No. KCU-271

Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting



NOTE: When plotting template
full size: Make sure horizontal
and vertical dimensions match
the dimensions labeled in the
template

Model No. KCU-241

Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting

Clip Location

Rim of Lavatory

Cut Along This Line

NOTE: When plotting template full
size: Make sure horizontal and
vertical dimensions match the
dimensions labeled in the template



Model No. KCU-251

Allow a minimum of 4.5" (114.3mm)
from wall for faucet placement
clearance before cutting

Clip Location →

Rim of Lavatory →

Cut Along This Line →

NOTE: When plotting template
full size: Make sure horizontal
and vertical dimensions match
the dimensions labeled in the
template

