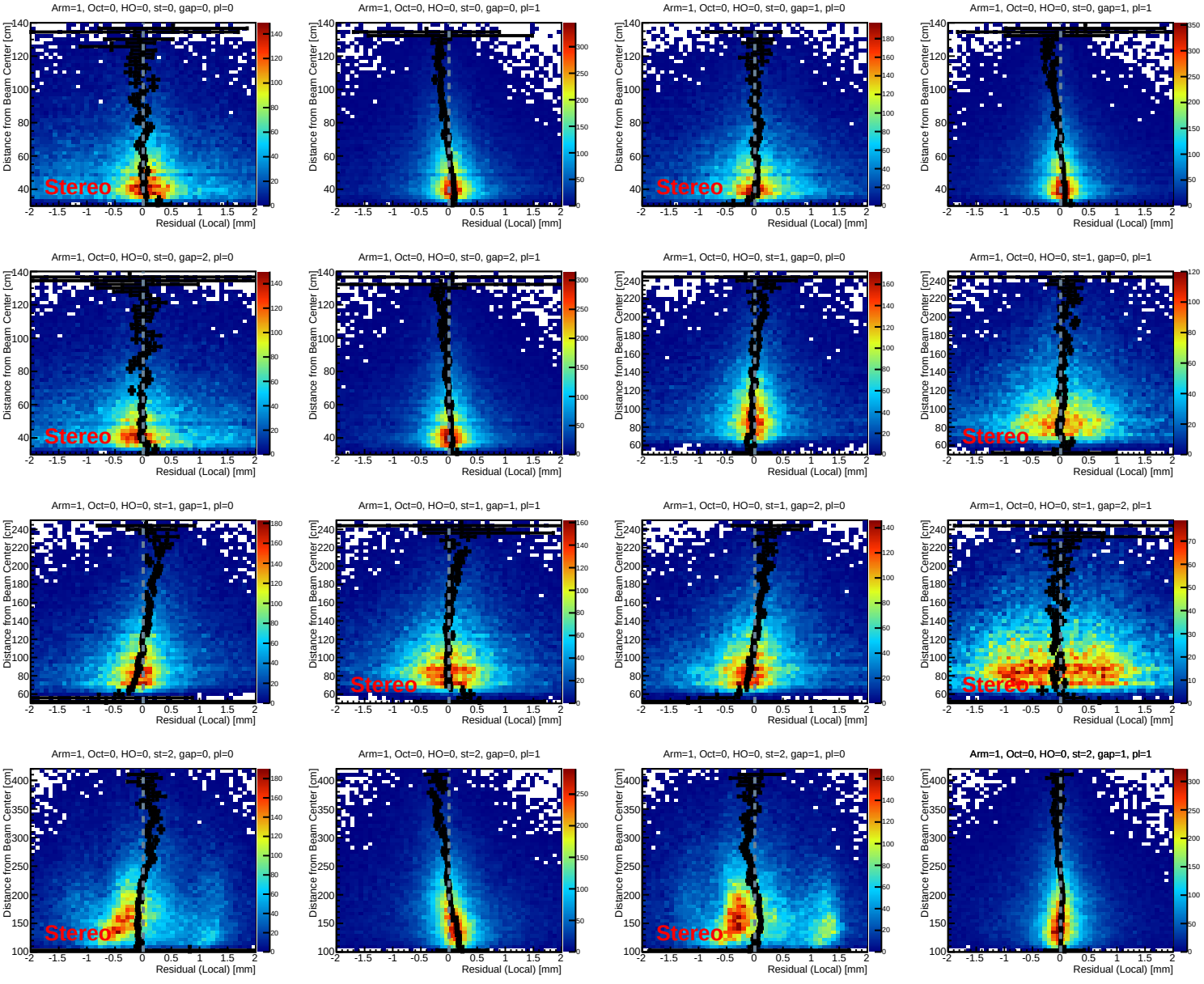
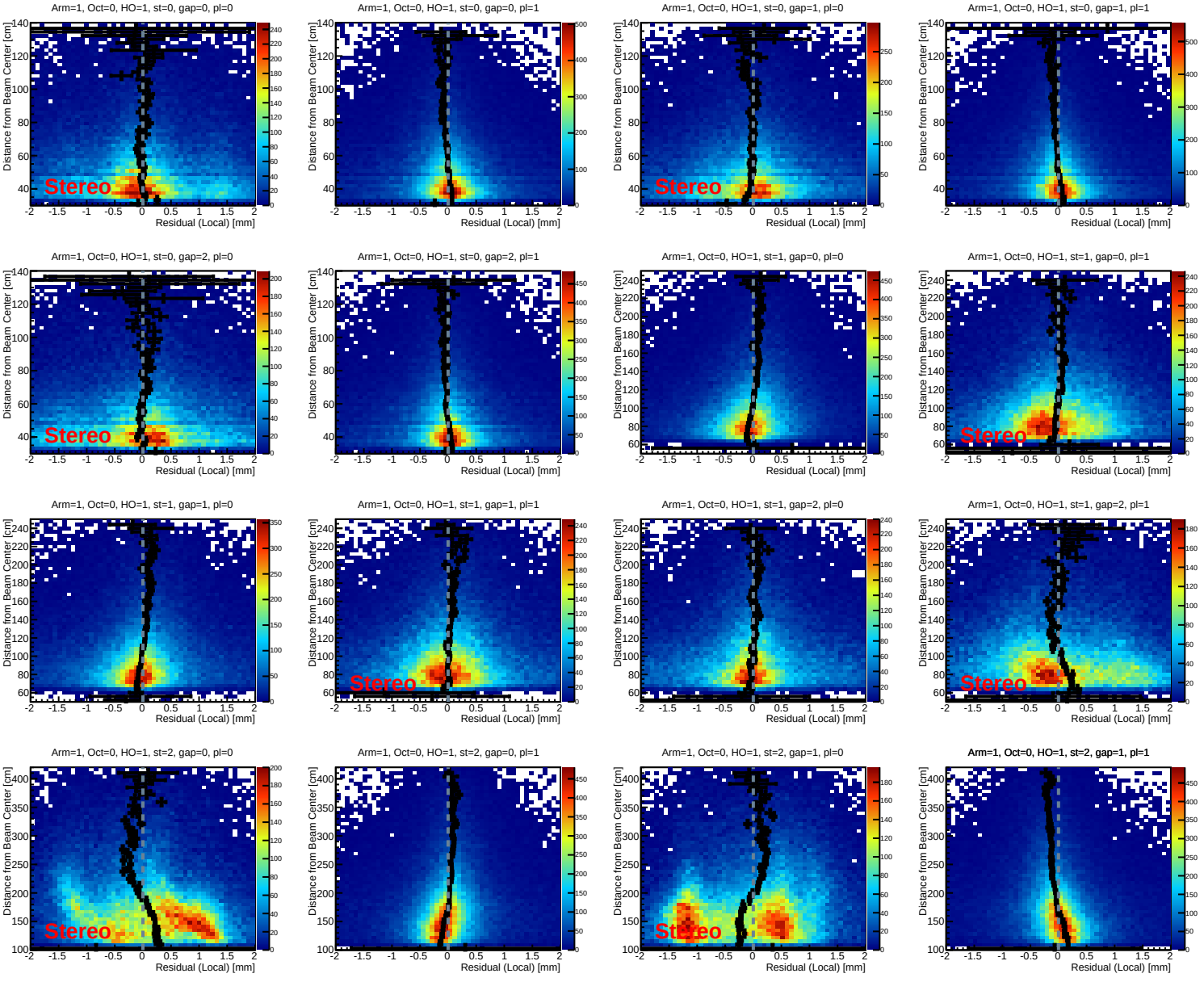
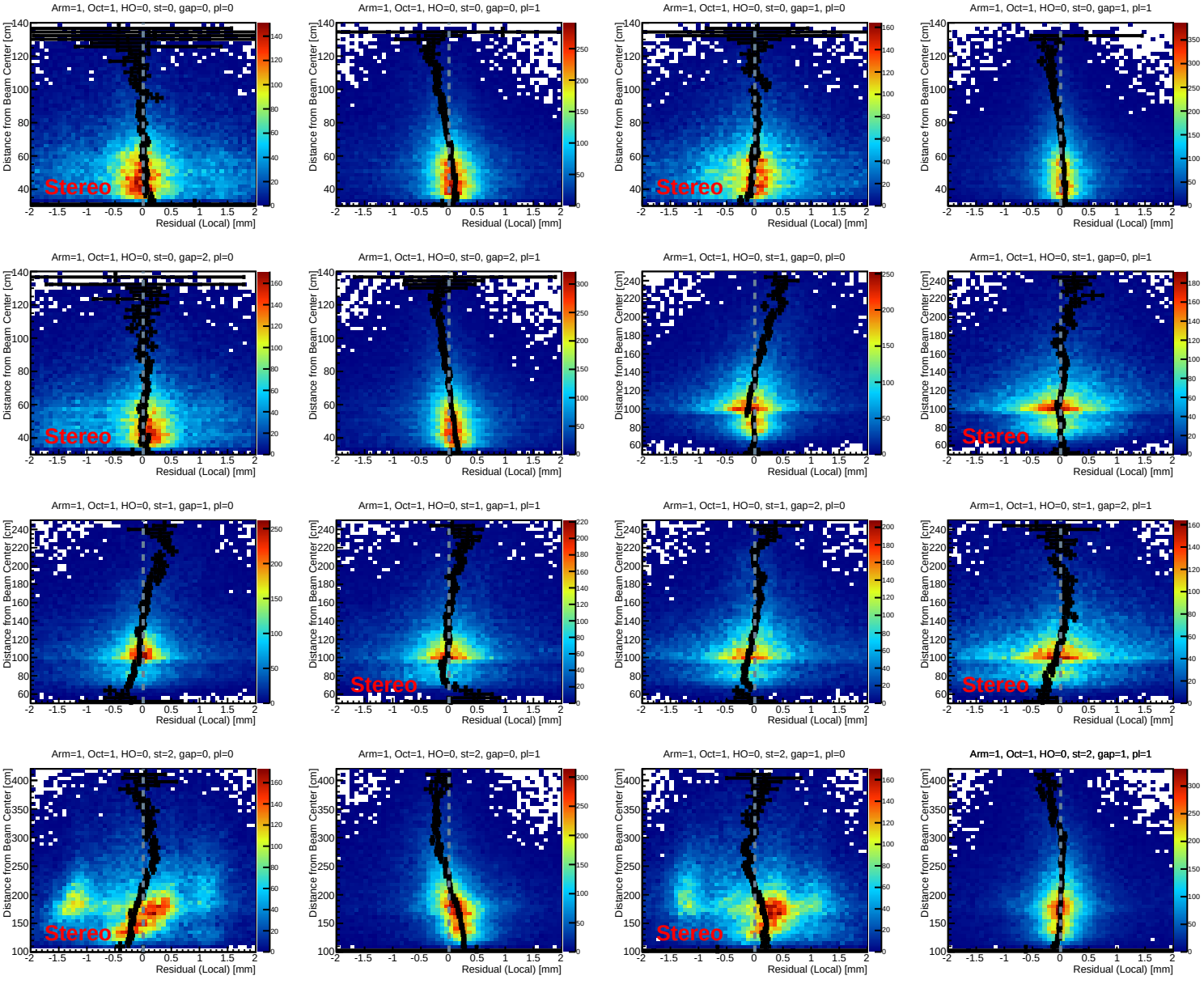
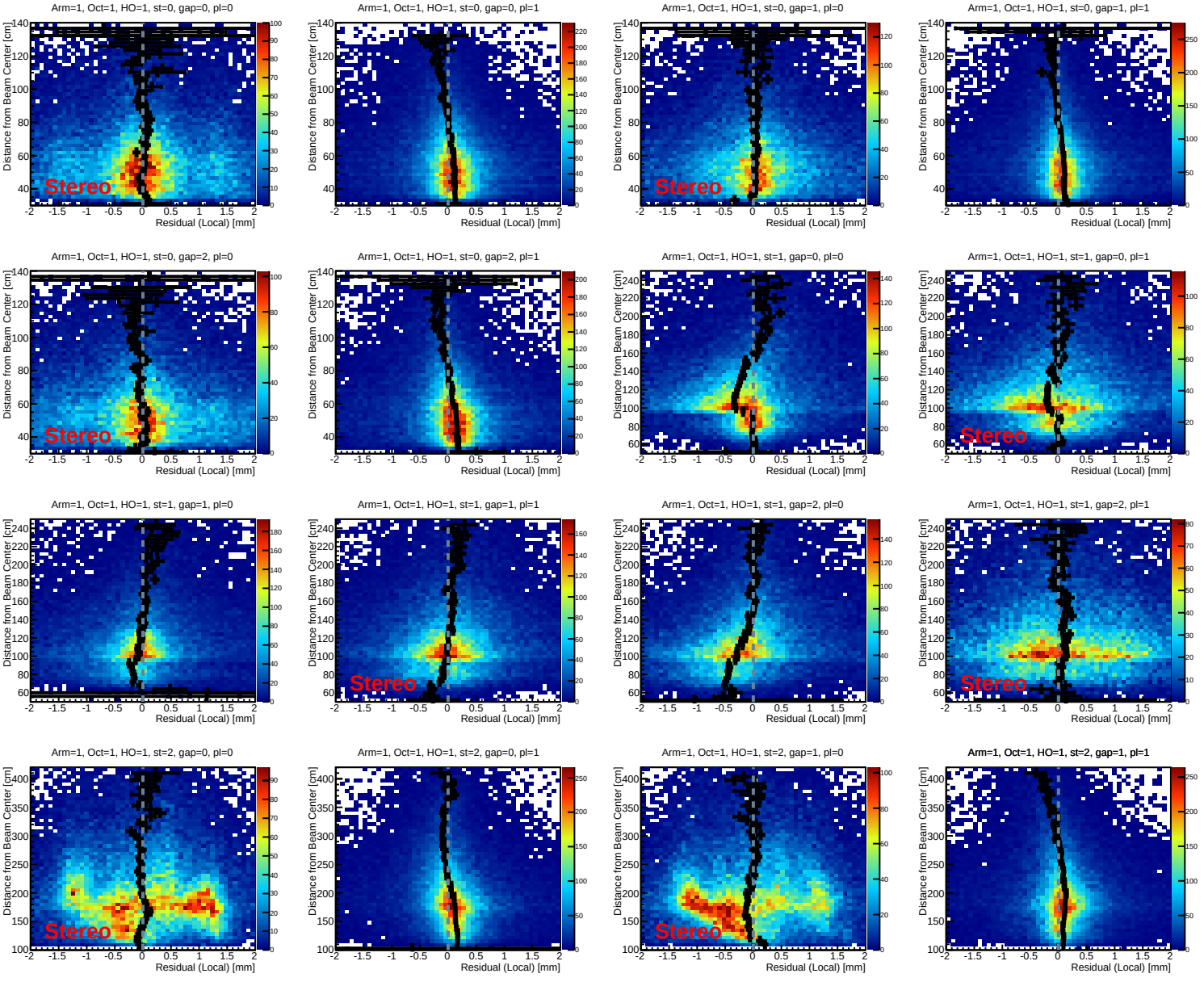
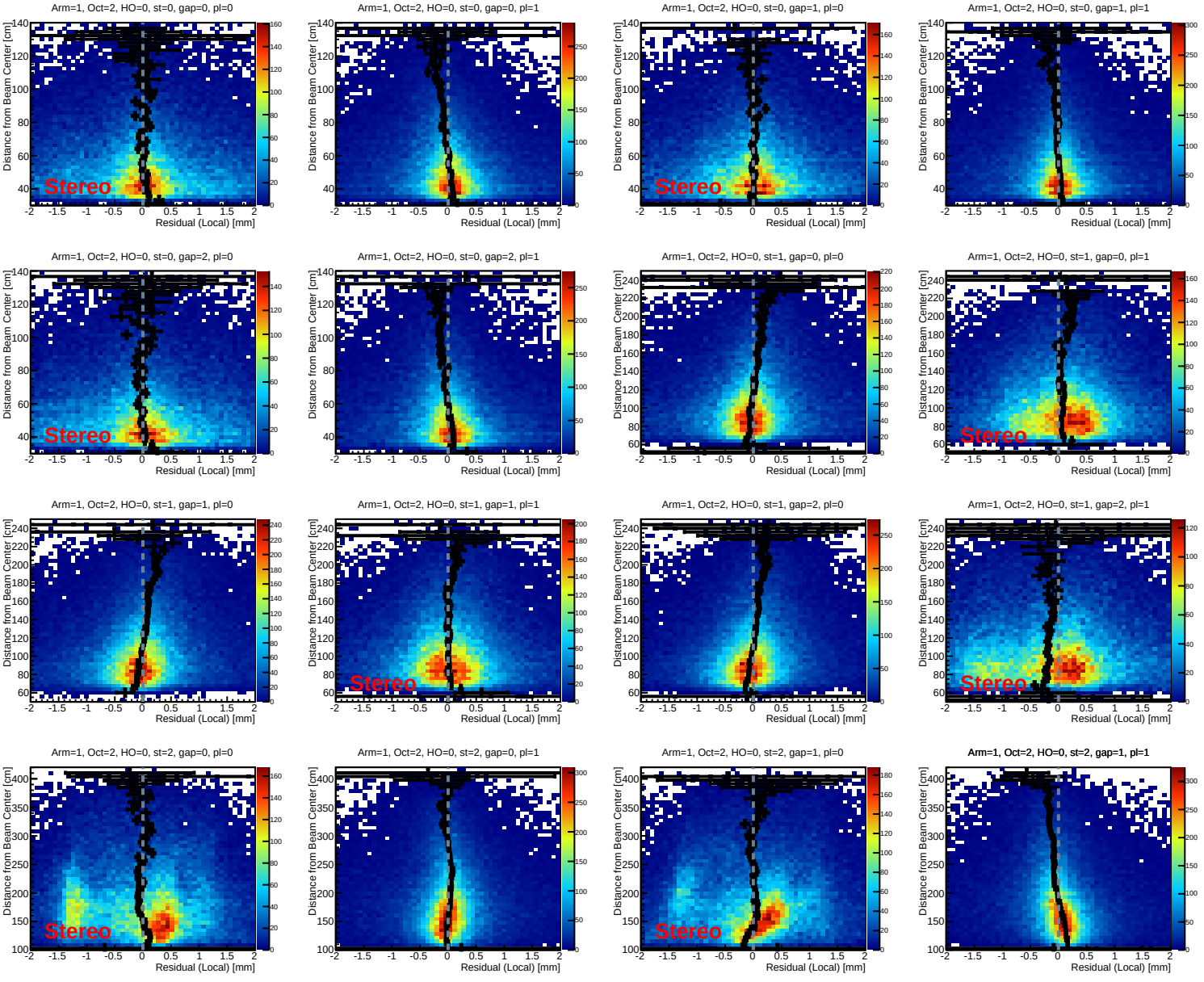
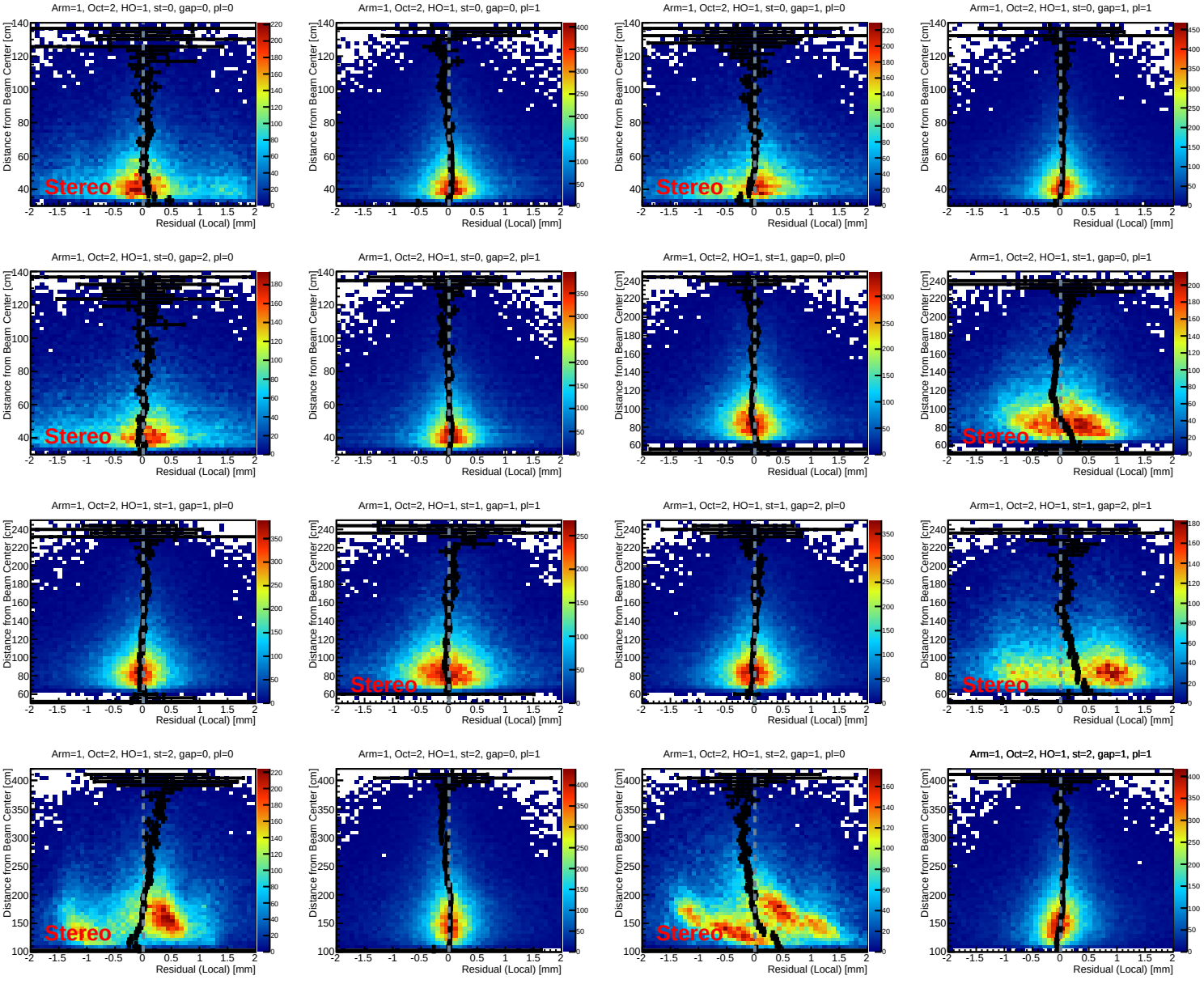

Arm=1, Oct=0, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=0, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=0, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=0, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=0, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=0, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=0, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=0, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=0, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=0, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=0, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=0, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=0, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=0, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=0, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=0, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

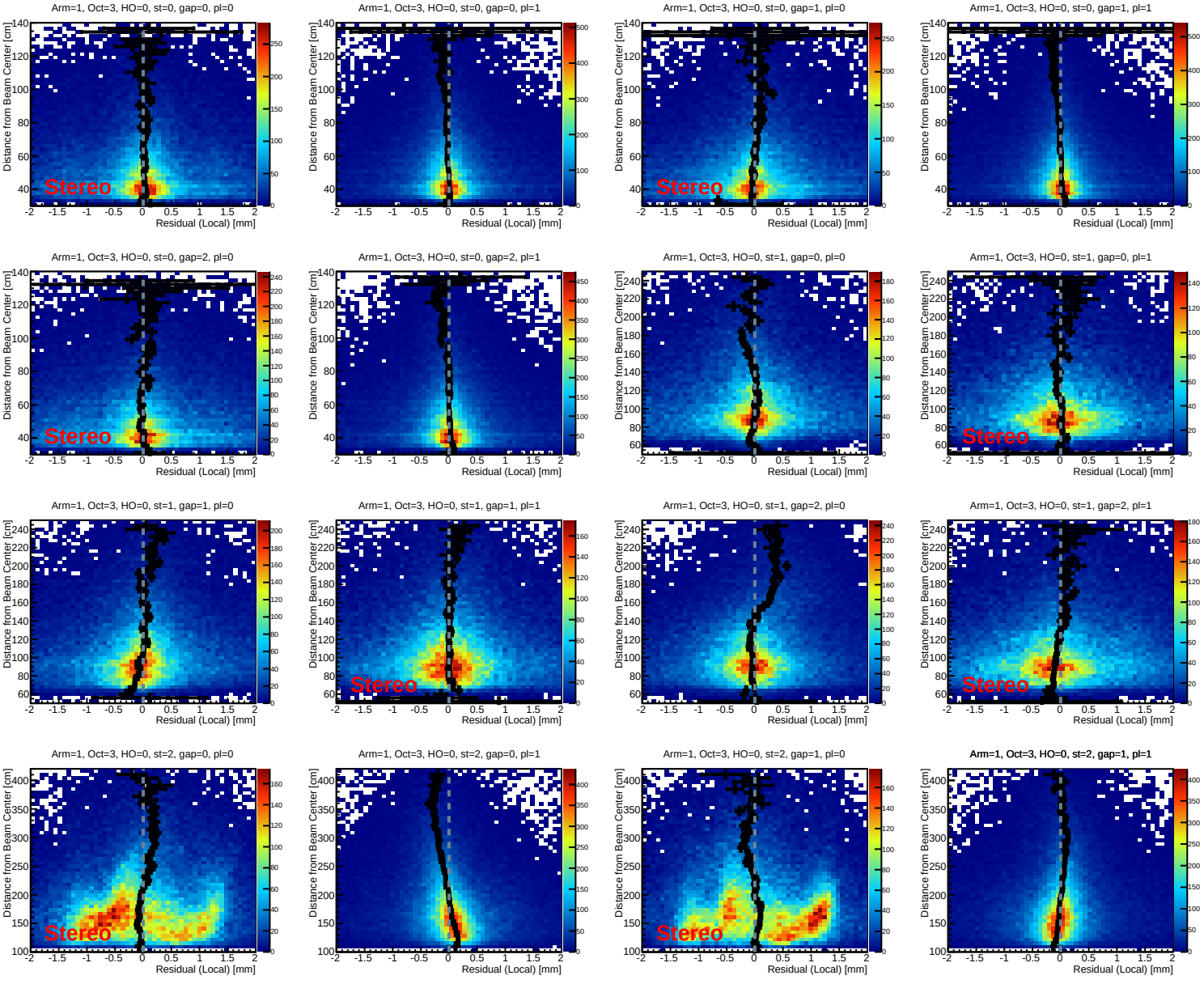

Arm=1, Oct=0, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=0, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=0, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=0, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=0, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=0, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=0, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=0, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=0, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=0, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=0, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=0, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=0, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=0, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=0, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=0, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

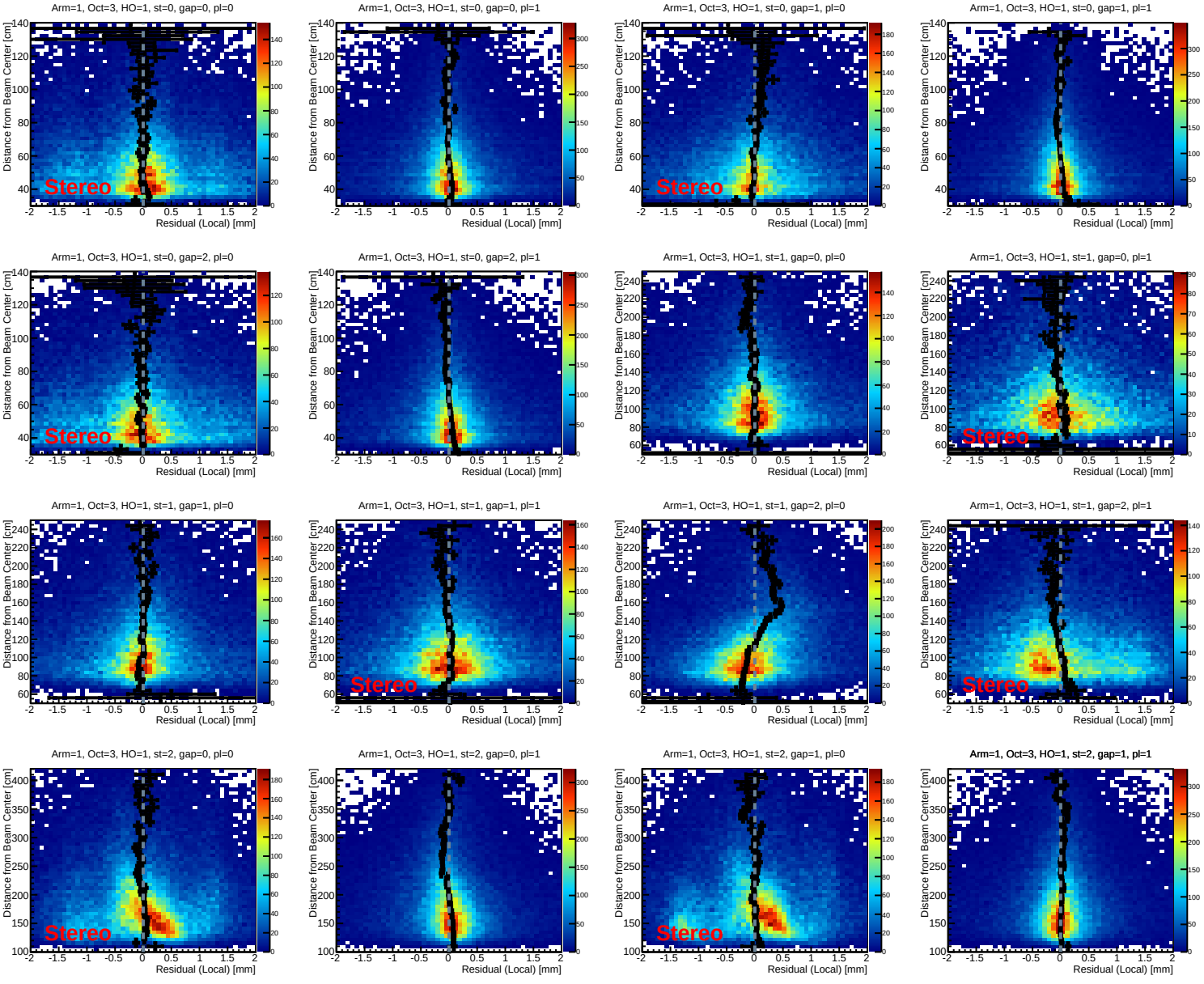

Arm=1, Oct=1, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=1, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=1, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=1, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=1, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=1, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=1, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=1, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=1, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=1, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=1, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=1, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=1, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=1, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=1, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=1, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

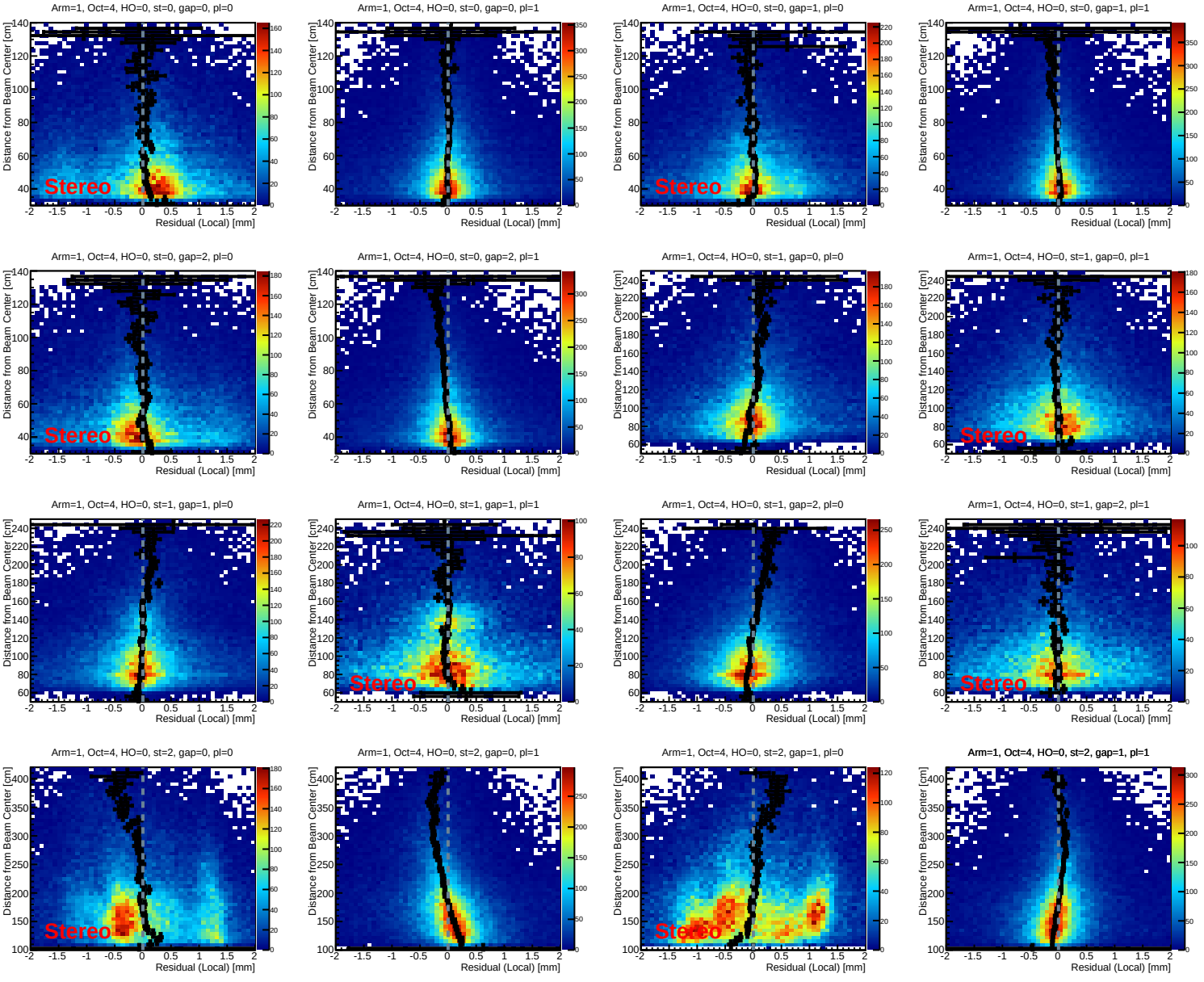

Arm=1, Oct=1, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=1, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=1, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=1, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=1, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=1, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=1, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=1, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=1, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=1, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=1, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=1, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=1, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=1, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=1, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=1, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

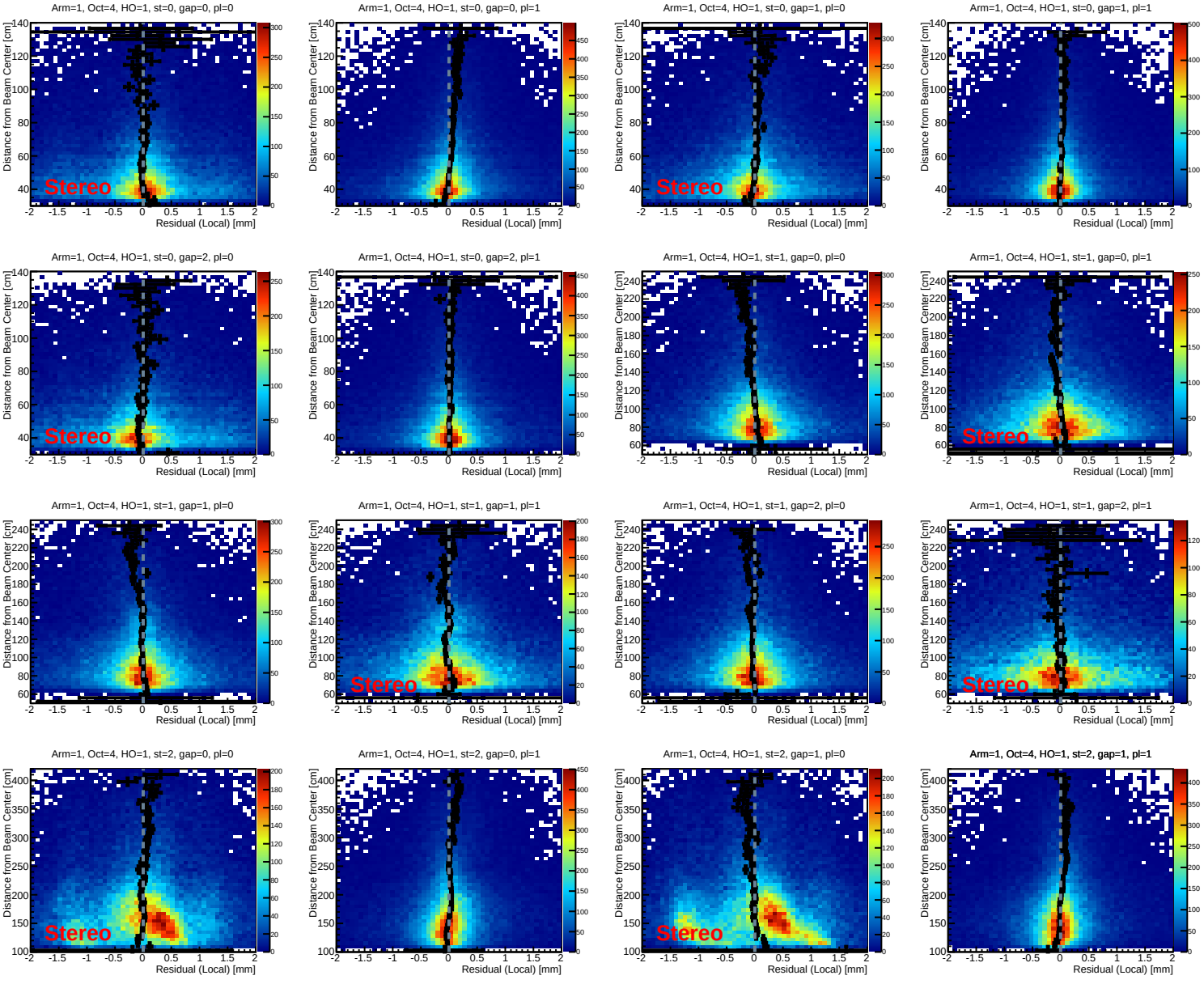

Arm=1, Oct=2, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=2, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=2, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=2, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=2, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=2, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=2, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=2, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=2, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=2, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=2, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=2, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=2, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=2, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=2, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=2, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

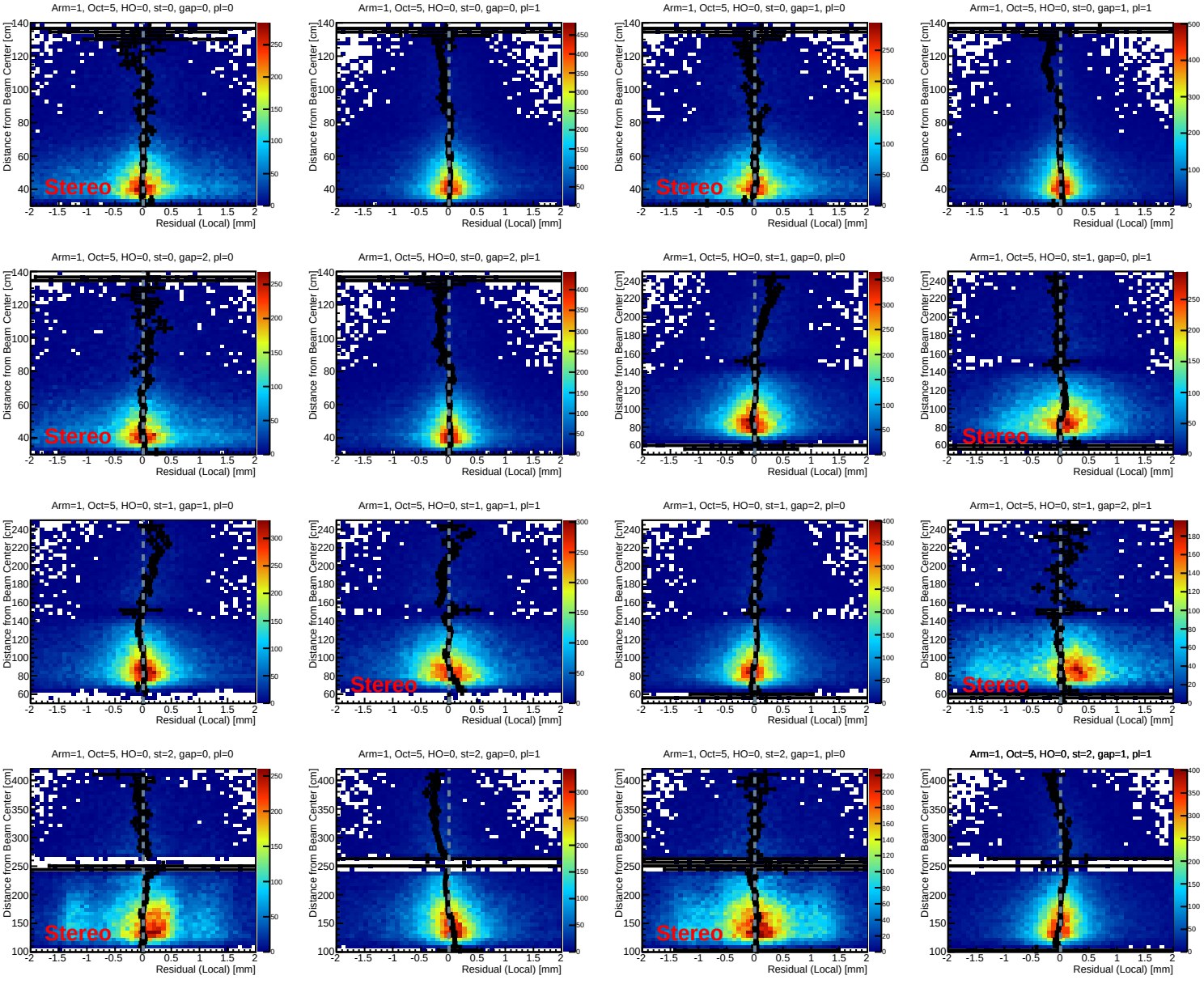

Arm=1, Oct=2, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=2, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=2, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=2, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=2, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=2, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=2, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=2, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=2, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=2, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=2, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=2, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=2, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=2, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=2, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=2, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

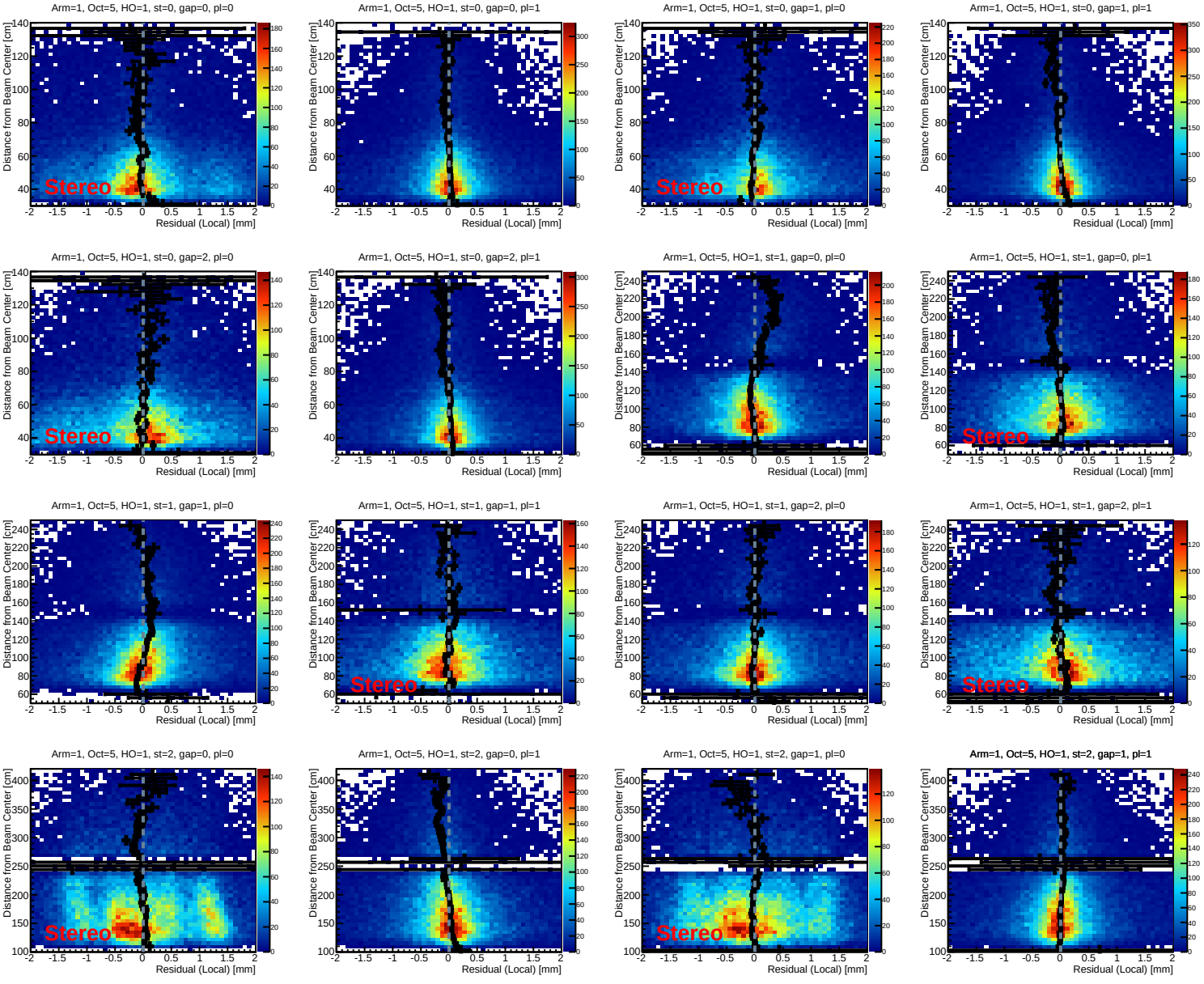

Arm=1, Oct=3, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=3, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=3, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=3, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=3, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=3, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=3, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=3, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=3, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=3, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=3, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=3, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=3, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=3, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=3, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=3, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

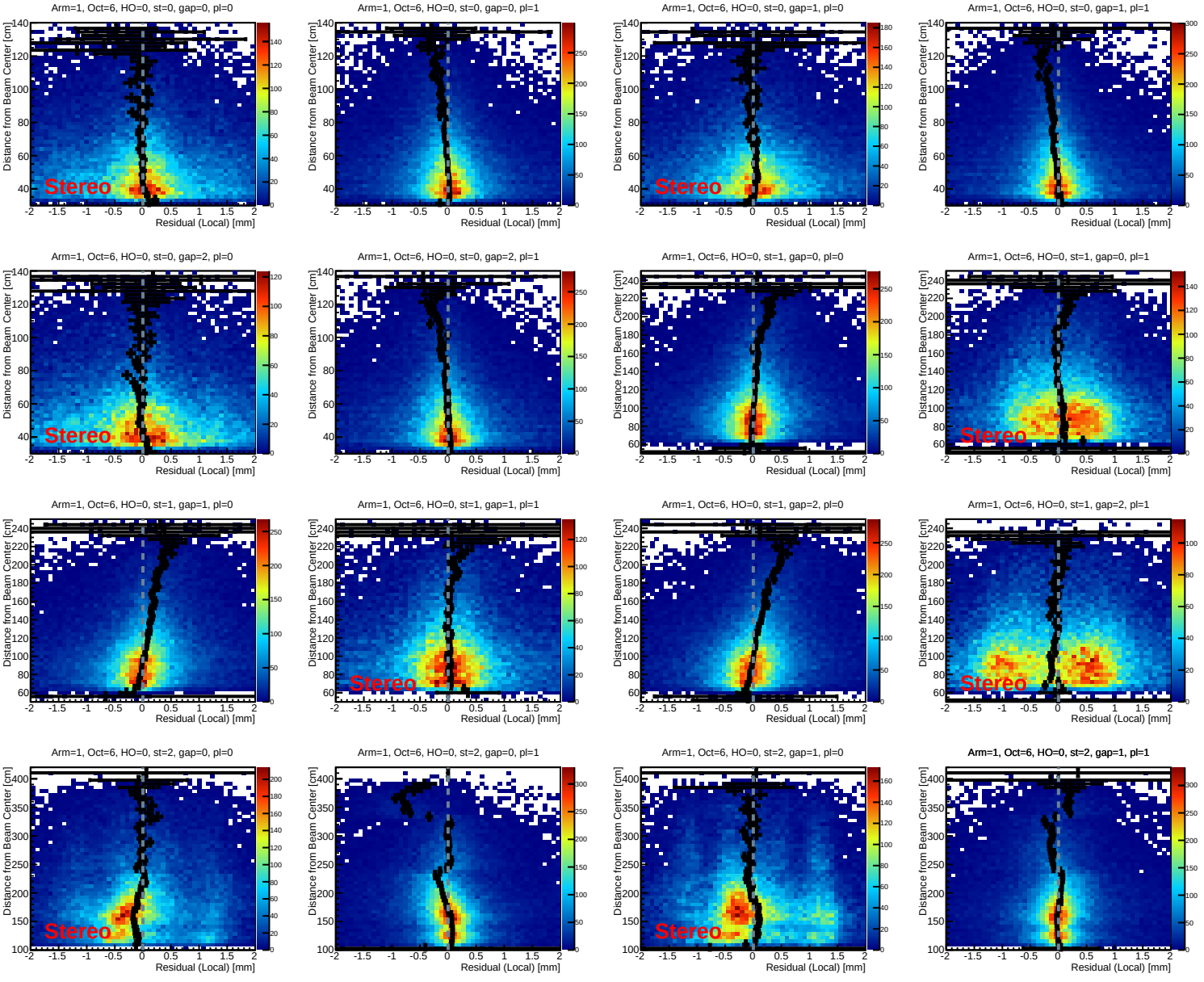

Arm=1, Oct=3, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=3, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=3, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=3, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=3, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=3, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=3, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=3, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=3, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=3, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=3, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=3, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=3, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=3, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=3, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=3, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

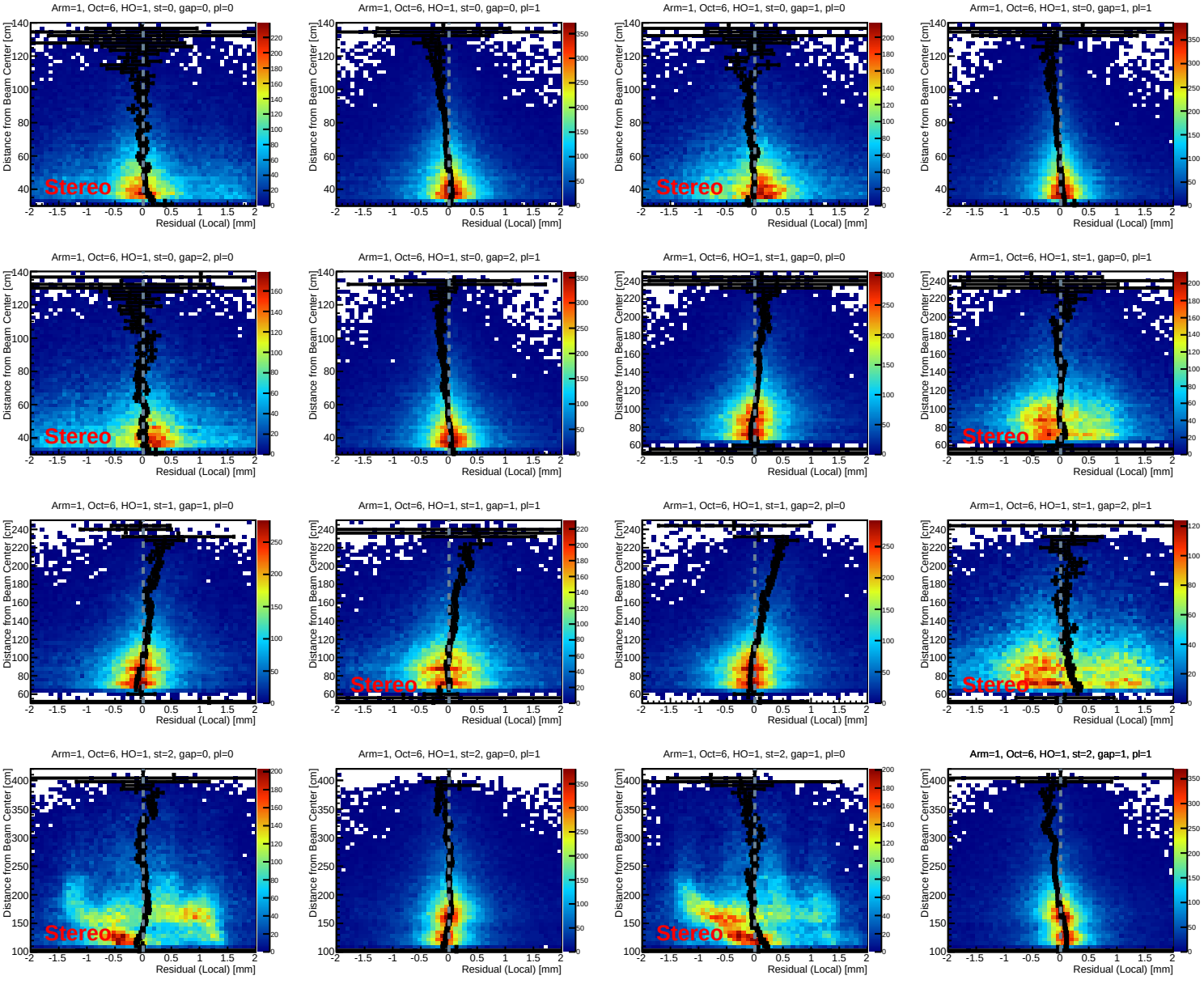

Arm=1, Oct=4, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=4, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=4, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=4, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=4, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=4, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=4, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=4, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=4, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=4, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=4, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=4, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=4, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=4, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=4, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=4, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

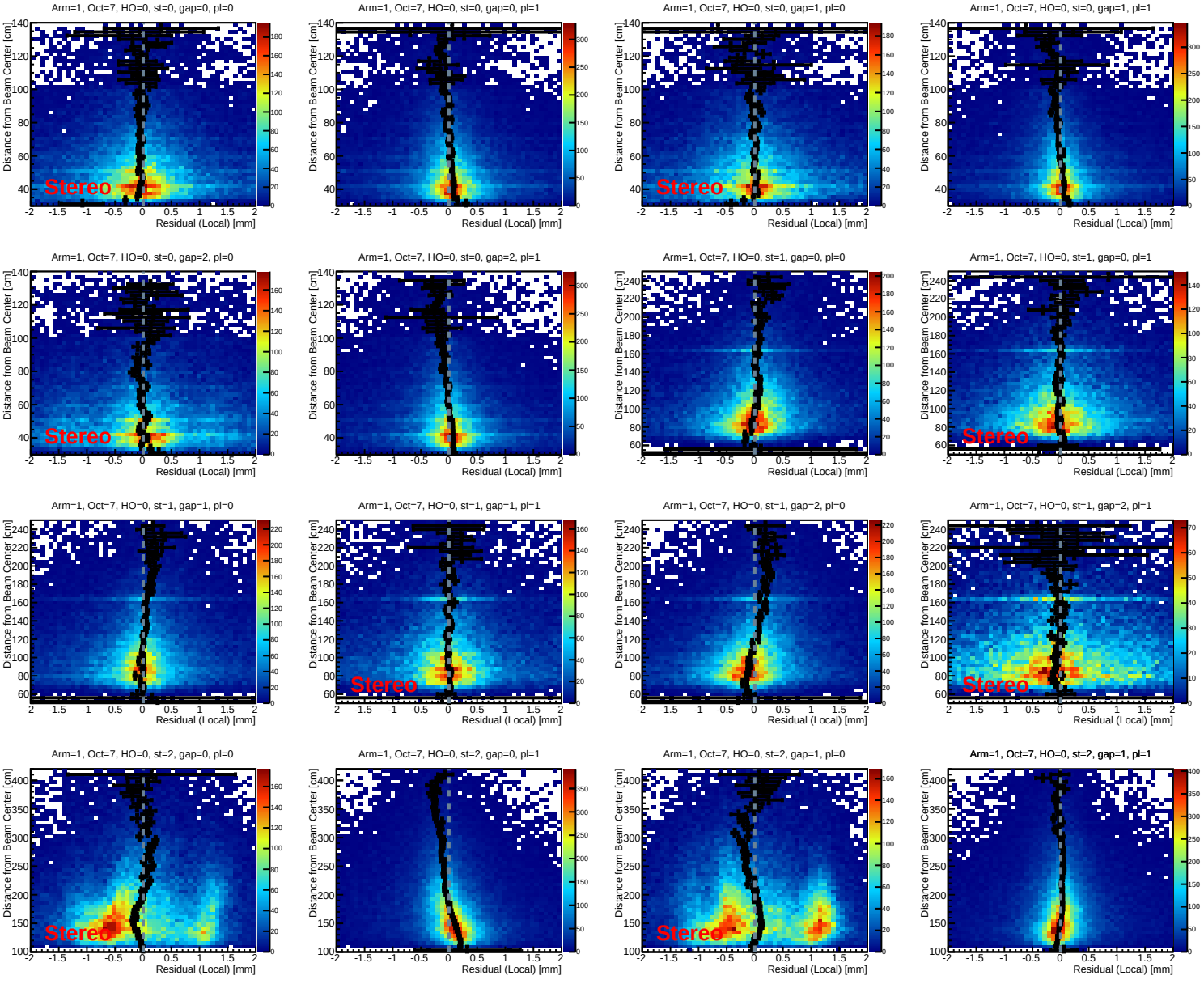

Arm=1, Oct=4, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=4, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=4, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=4, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=4, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=4, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=4, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=4, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=4, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=4, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=4, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=4, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=4, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=4, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=4, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=4, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

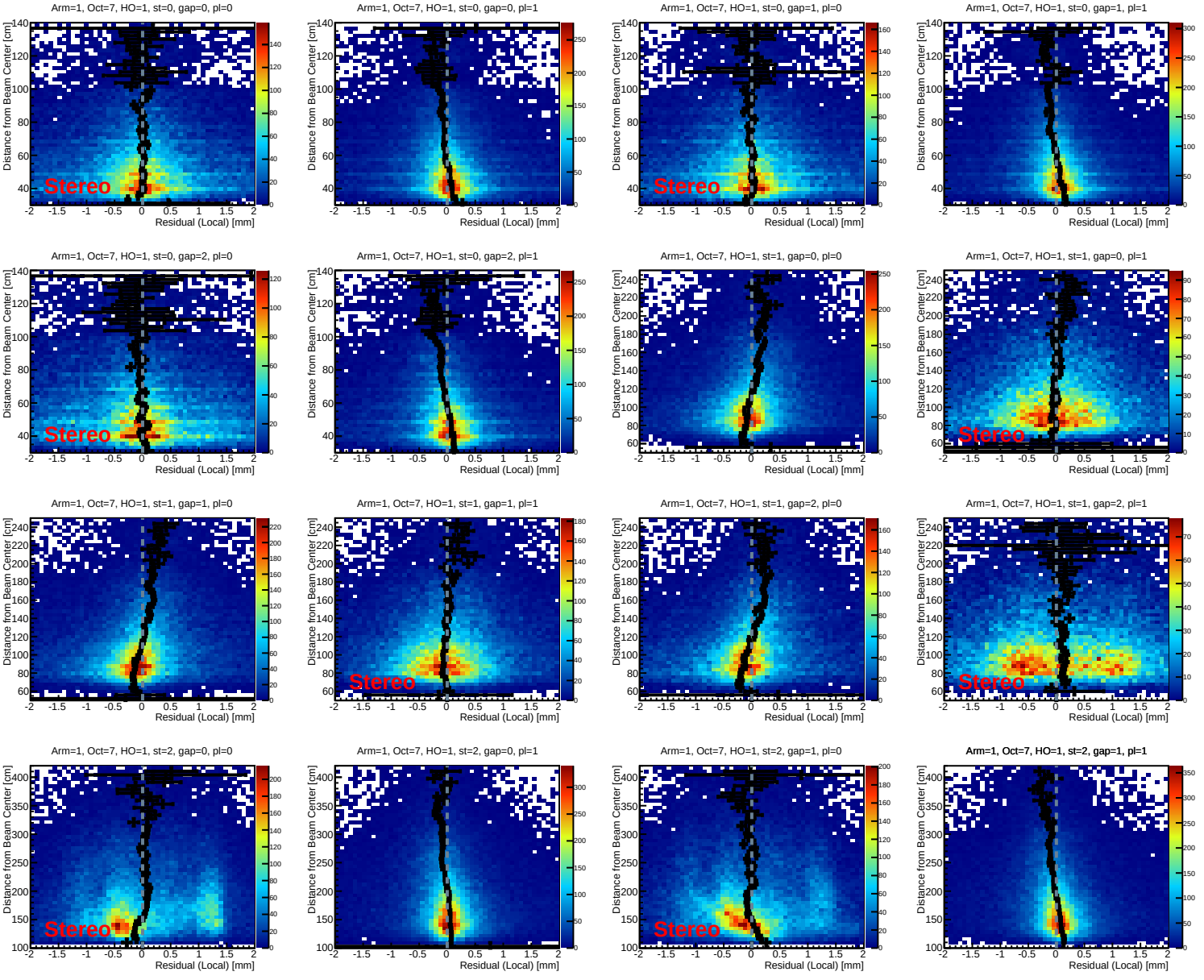

Arm=1, Oct=5, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=5, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=5, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=5, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=5, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=5, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=5, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=5, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=5, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=5, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=5, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=5, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=5, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=5, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=5, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=5, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]

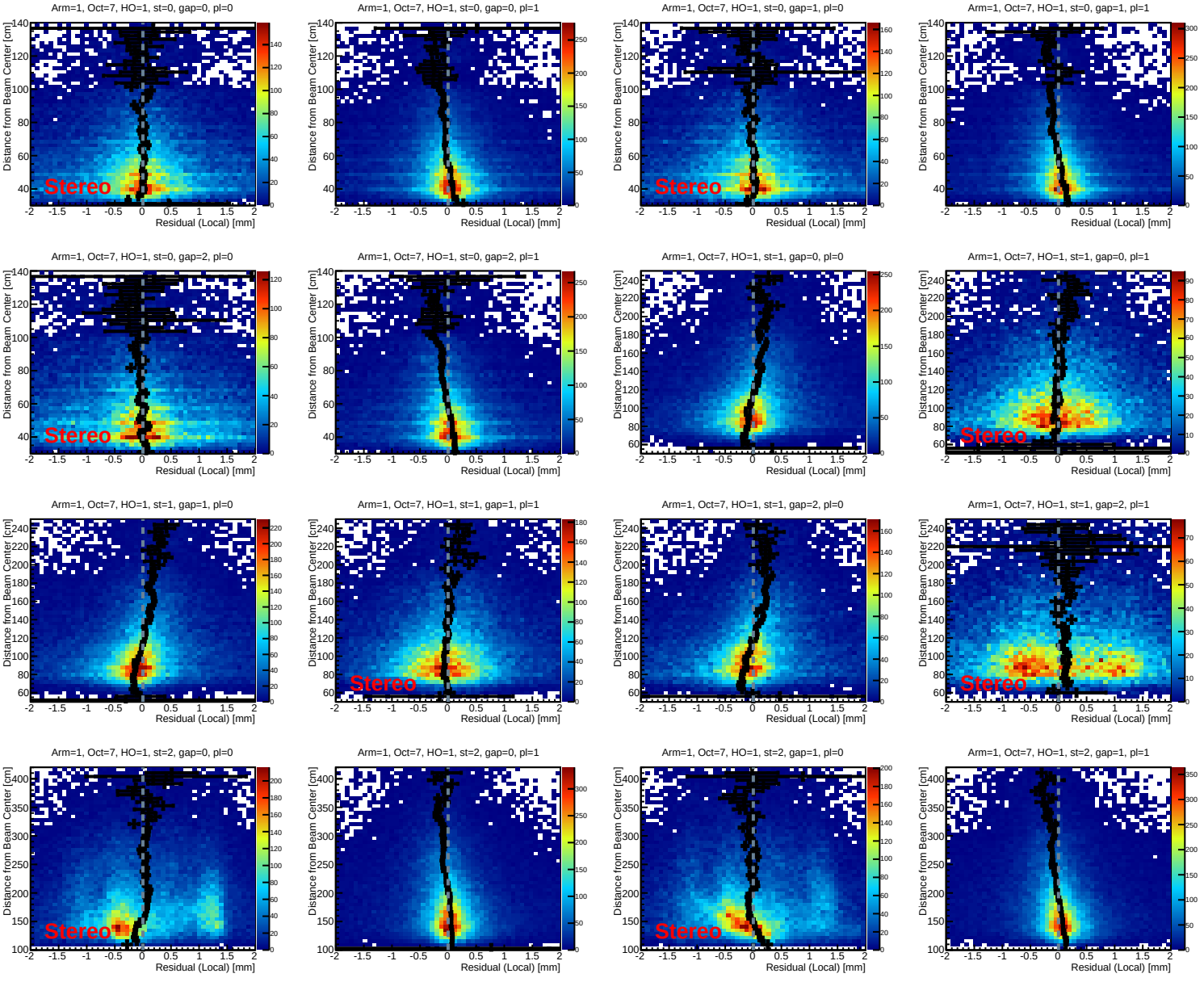

Arm=1, Oct=5, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=5, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=5, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=5, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=5, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=5, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=5, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=5, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=5, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=5, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=5, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=5, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=5, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=5, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=5, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=5, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]


Arm=1, Oct=6, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=6, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=6, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=6, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=6, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=6, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=6, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=6, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=6, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=6, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=6, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=6, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=6, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=6, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=6, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=6, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]


Arm=1, Oct=6, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=6, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=6, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=6, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=6, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=6, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=6, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=6, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=6, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=6, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=6, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=6, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=6, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=6, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=6, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=6, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]


Arm=1, Oct=7, HO=0, st=0, gap=0, pl=0
Arm=1, Oct=7, HO=0, st=0, gap=0, pl=1
Arm=1, Oct=7, HO=0, st=0, gap=1, pl=0
Arm=1, Oct=7, HO=0, st=0, gap=1, pl=1
Arm=1, Oct=7, HO=0, st=0, gap=2, pl=0
Arm=1, Oct=7, HO=0, st=0, gap=2, pl=1
Arm=1, Oct=7, HO=0, st=1, gap=0, pl=0
Arm=1, Oct=7, HO=0, st=1, gap=0, pl=1
Arm=1, Oct=7, HO=0, st=1, gap=1, pl=0
Arm=1, Oct=7, HO=0, st=1, gap=1, pl=1
Arm=1, Oct=7, HO=0, st=1, gap=2, pl=0
Arm=1, Oct=7, HO=0, st=1, gap=2, pl=1
Arm=1, Oct=7, HO=0, st=2, gap=0, pl=0
Arm=1, Oct=7, HO=0, st=2, gap=0, pl=1
Arm=1, Oct=7, HO=0, st=2, gap=1, pl=0
Arm=1, Oct=7, HO=0, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]


Arm=1, Oct=7, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=7, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=7, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=7, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=7, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=7, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=7, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=7, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=7, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=7, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=7, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=7, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=7, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=7, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=7, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=7, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]


Arm=1, Oct=7, HO=1, st=0, gap=0, pl=0
Arm=1, Oct=7, HO=1, st=0, gap=0, pl=1
Arm=1, Oct=7, HO=1, st=0, gap=1, pl=0
Arm=1, Oct=7, HO=1, st=0, gap=1, pl=1
Arm=1, Oct=7, HO=1, st=0, gap=2, pl=0
Arm=1, Oct=7, HO=1, st=0, gap=2, pl=1
Arm=1, Oct=7, HO=1, st=1, gap=0, pl=0
Arm=1, Oct=7, HO=1, st=1, gap=0, pl=1
Arm=1, Oct=7, HO=1, st=1, gap=1, pl=0
Arm=1, Oct=7, HO=1, st=1, gap=1, pl=1
Arm=1, Oct=7, HO=1, st=1, gap=2, pl=0
Arm=1, Oct=7, HO=1, st=1, gap=2, pl=1
Arm=1, Oct=7, HO=1, st=2, gap=0, pl=0
Arm=1, Oct=7, HO=1, st=2, gap=0, pl=1
Arm=1, Oct=7, HO=1, st=2, gap=1, pl=0
Arm=1, Oct=7, HO=1, st=2, gap=1, pl=1
Stereo
Distance from Beam Center [cm]
Residual (Local) [mm]