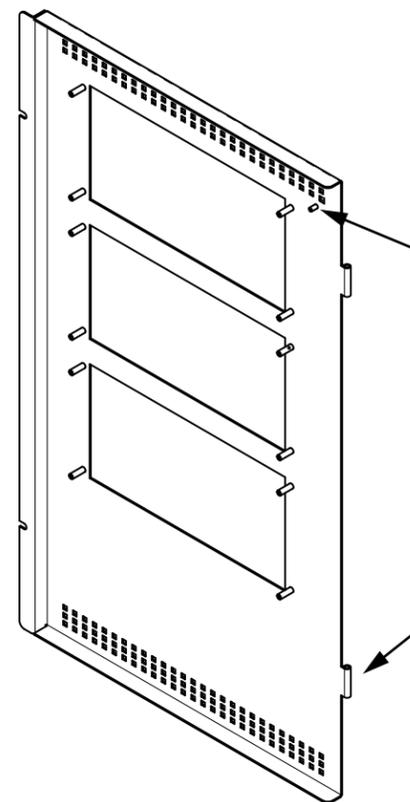


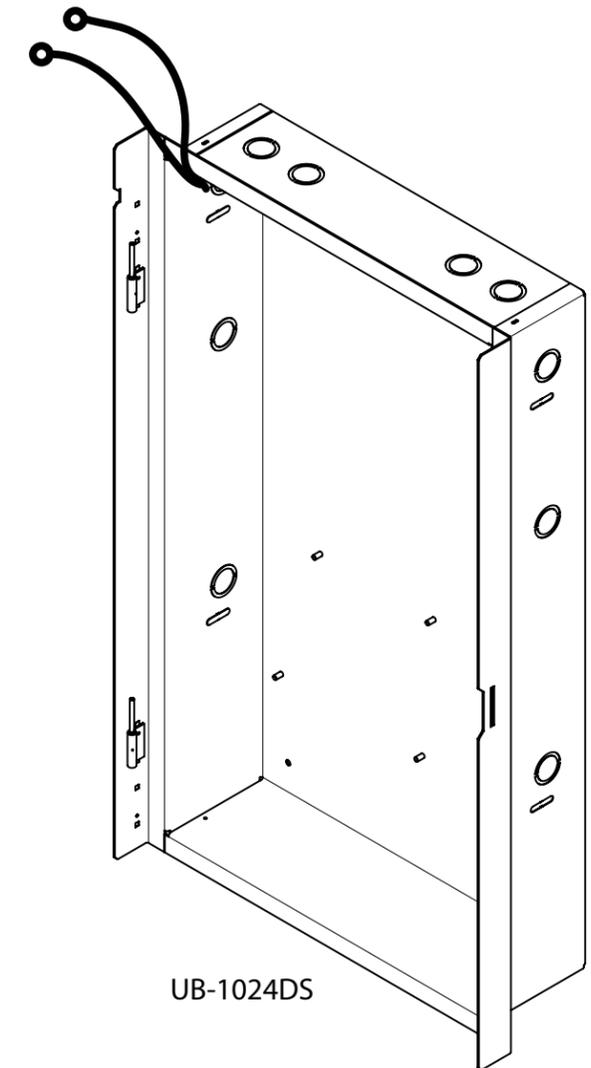
Inside view of inner chassis



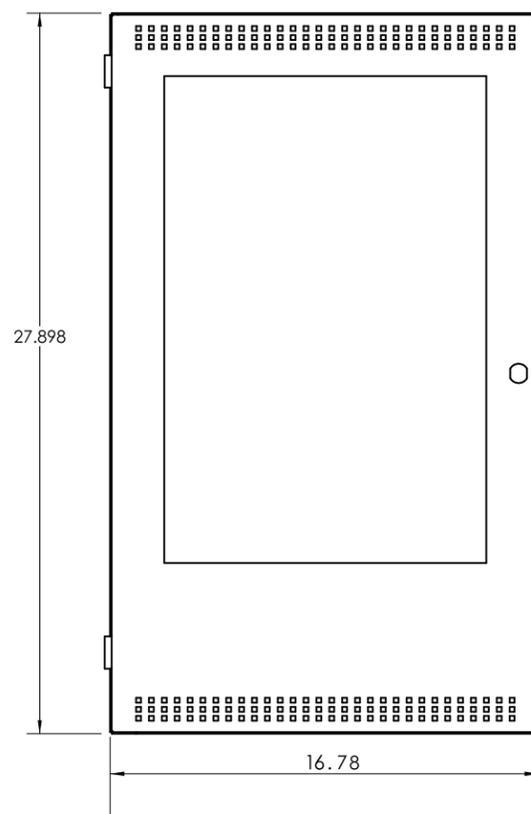
GROUND STUD -  
CONNECT ONE GROUND  
WIRE FROM UB-1024DS  
BACKBOX TO THIS STUD  
ON INNER CHASSIS.  
FASTEN USING #8 HEX  
NUT PROVIDED.

Hinges are placed over  
the hinge posts of the  
UB-1024DS backbox.

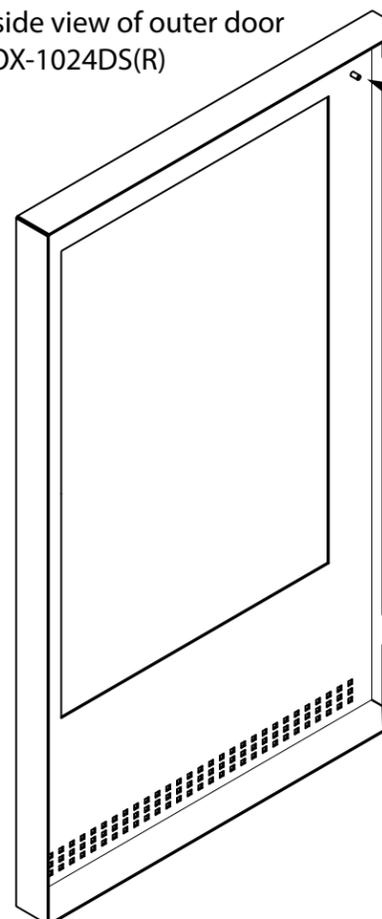
BRAIDED GROUND WIRES -  
One ground wire is connected  
to the inner chassis and the  
other to the outer front door  
using the #8 Hex nuts provided



Front view of outer door DOX-1024DS(R)



Inside view of outer door  
DOX-1024DS(R)



GROUND STUD -  
CONNECT ONE GROUND  
WIRE FROM UB-1024DS  
BACKBOX TO THIS STUD  
ON OUTSIDE DOOR.  
FASTEN USING #8 HEX  
NUT PROVIDED.

Hinges are placed over  
the hinge posts on the  
outside of the UB-1024DS  
backbox.

INSTRUCTION FOR MOUNTING DOX-1024DS(R) OUTER  
DOOR AND INNER CHASSIS TO UB-1024DS BACKBOX

LT-1192 REV 0  
June 2015