FOV2GO Viewer for Android Smartphone
RED = cut       BLUE = score
BLACK CIRCLE = pin prick
MAGENTA = crease       GREEN = score on back side

FOV2GO is a project of the MxR Lab at USC
http://diy.mxrlab.com/
FOV2GO Viewer for Android Smartphone

RED = cut
BLUE = score
BLACK CIRCLE = pin prick
MAGENTA = crease
GREEN = score on back side

FOV2GO is a project of the MxR Lab at USC
http://diy.mxrlab.com/
FOV2GO Viewer for Android Smartphone

RED = cut  BLUE = score
BLACK CIRCLE = pin prick  MAGENTA = crease  GREEN = score on back side

FOV2GO is a project of the MxR Lab at USC
http://diy.mxrlab.com/

design by Perry Hoberman for MxR Lab
FOV2GO Viewer for Android Smartphone

RED = cut  BLUE = score
BLACK CIRCLE = pin prick
MAGENTA = crease  GREEN = score on back side

FOV2GO is a project of the MxR Lab at USC
http://diy.mxrlab.com/
FOV2GO Viewer for Android Smartphone

RED = cut  BLUE = score
BLACK CIRCLE = pin prick
MAGENTA = crease  GREEN = score on back side

FOV2GO is a project of the MxR Lab at USC
http://diy.mxrlab.com/
FOV2GO Viewer for Android Smartphone

RED = cut  BLUE = score
BLACK CIRCLE = pin prick
MAGENTA = crease  GREEN = score on back side

FOV2GO is a project of the MxR Lab at USC
http://diy.mxrlab.com/