Rapid identification of an Arabidopsis NLR gene conferring susceptibility to Sclerotinia sclerotiorum using time-resolved automated phenotyping

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FIGURE S1

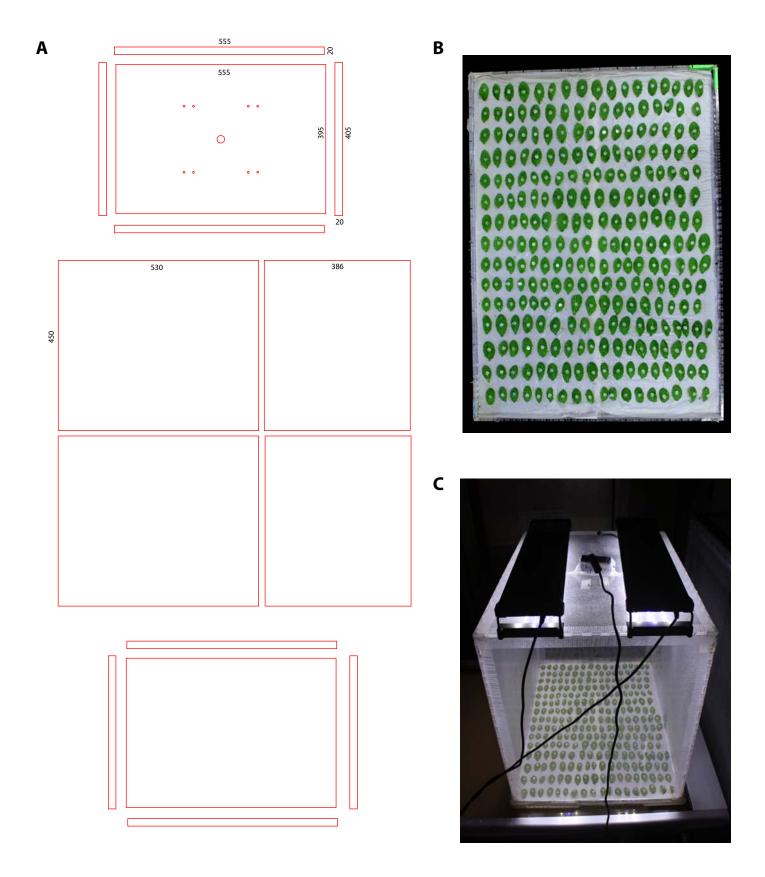


Figure S1. Illustration of the Navautron box design and use. (A) Template for PMMA pieces making a Navautron box, with dimensions indicated in mm. **(B)** A Navautron bottom tray filled with 270 *A. thaliana* leaves inoculated by an agar plug colonized by *S. sclerotiorum*, at the start of an experiment. **(C)** Nauvautron phenotyping experiment running, with LED flash lights on.