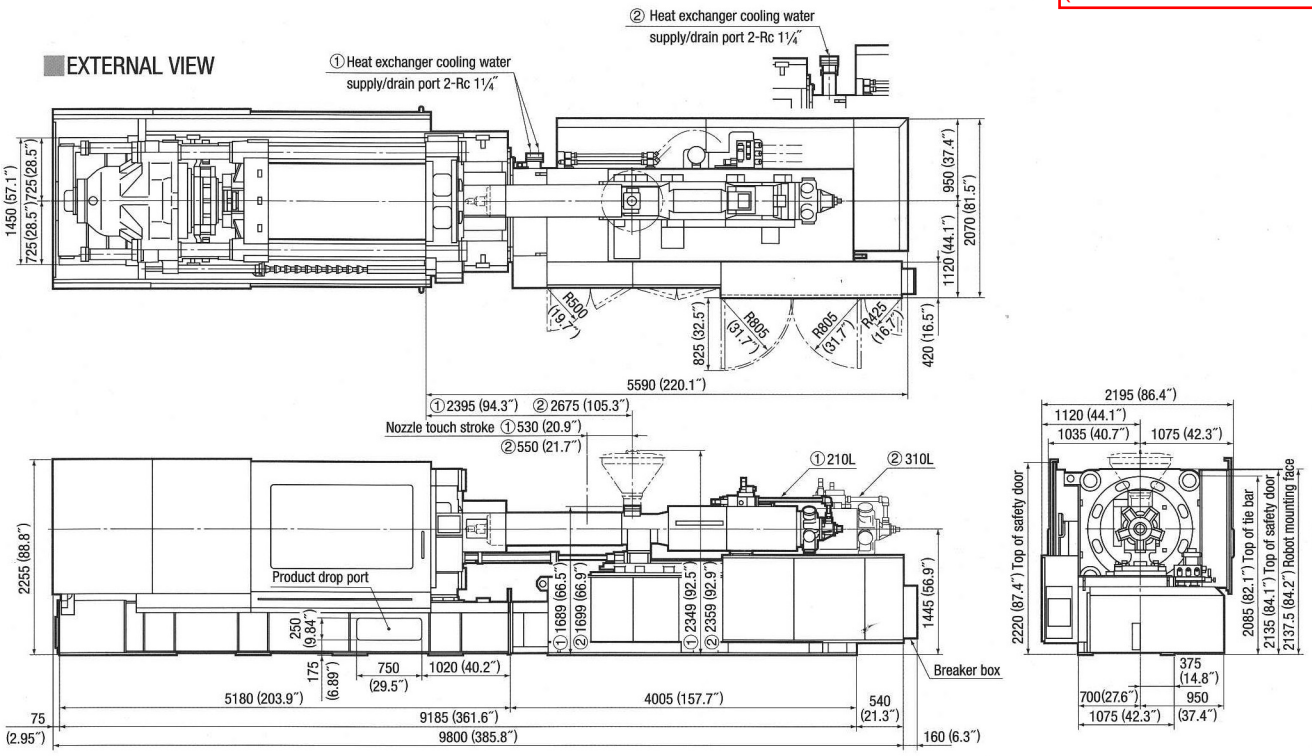
All specs and dimensions are subject to change without notice or may differ depending upon export destinations and manufactured year. Nissei is not responsible for any inaccuracies contained herein. Please consult our sales representative or Nissei regional offices before designing the mold.

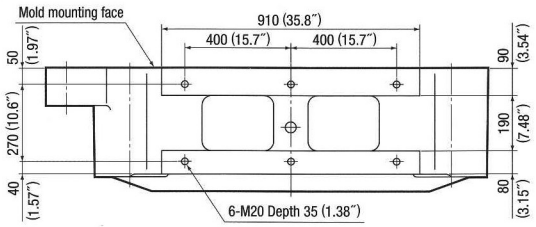
FVX SERIES | FVX560 [Injection type : ①210L ②310L]

US Spec Machine
(Not for use in other countries)

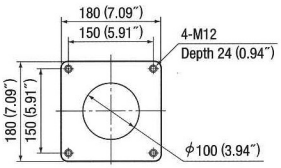
EXTERNAL VIEW



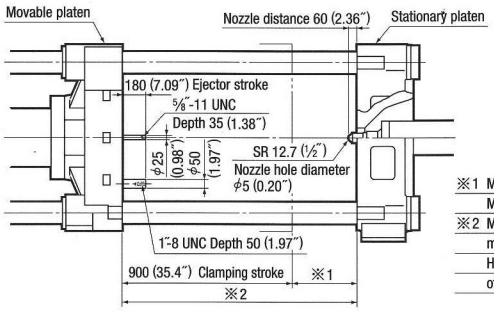
ROBOT FIXATION DIAGRAM



HOPPER FIXATION DIAGRAM

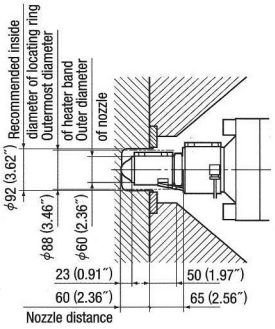


MOLD ATTACHMENT DIAGRAM

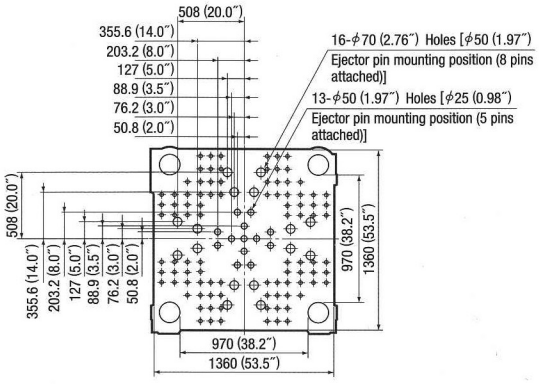


※1 Min. mold thickness 400 (15.7″)
Max. mold thickness 900 (35.4″)

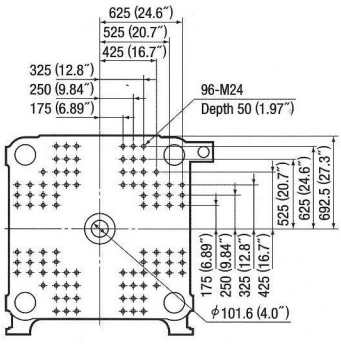
※2 Max. daylight opening 1810 (71.3″) (For time of max. mold thickness)
High pressure mold opening stroke is 10 (0.39″) in case of max. mold thickness.



Nozzle section



Movable platen



Stationary platen

*The minimum mold dimensions of 640 (25.2″) × 640 (25.2″) are required in order to achieve the maximum clamping force.