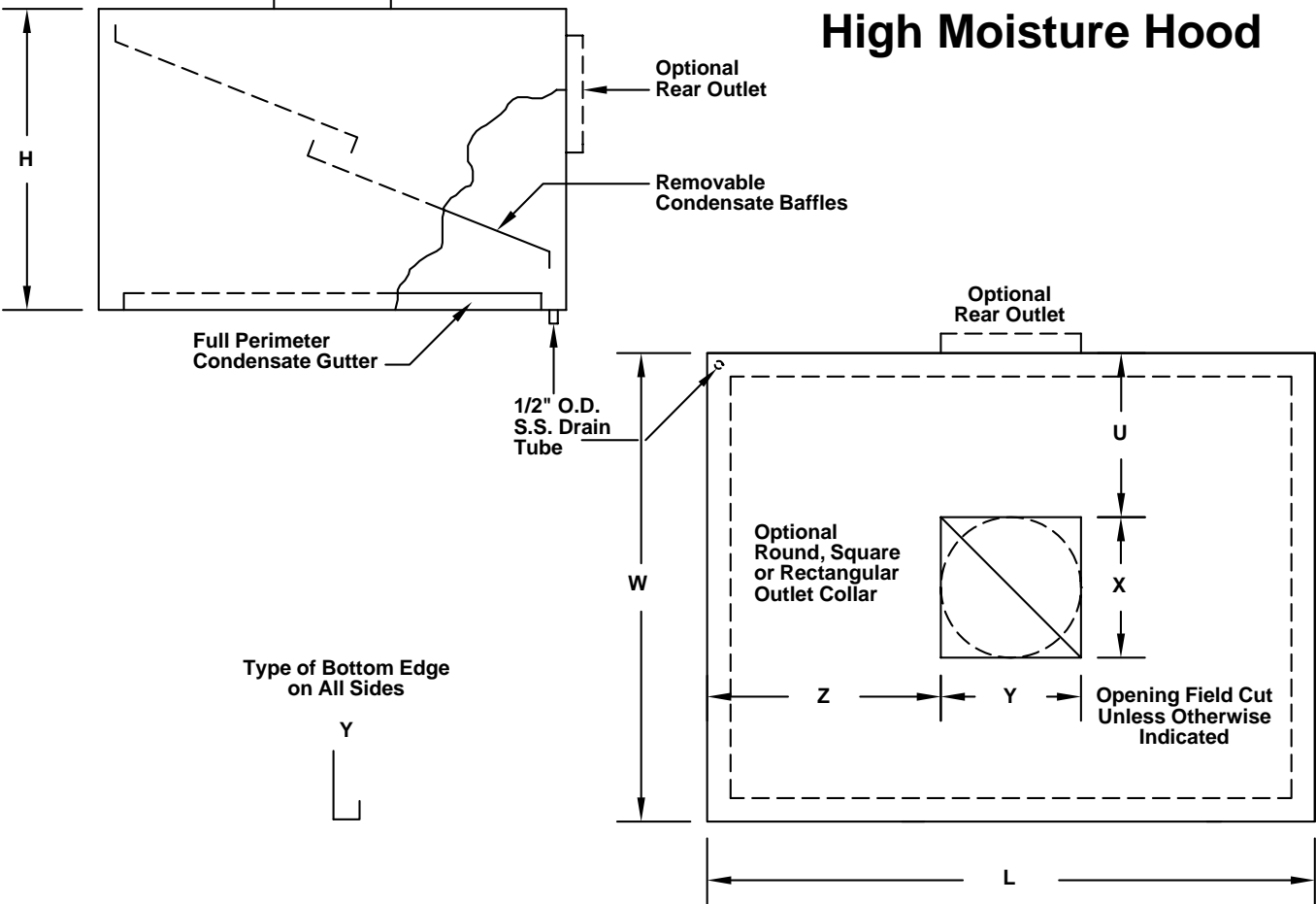


MODEL KF High Moisture Hood



Type of Bottom Edge on All Sides



Quantity	① Material	② Material Gauge	Hood Dimensions		
			L	W	H

③ Factory Cut Opening				④ Drain Location	⑤ Finish	Other Options	Tag
U	X	Y	Z				

- ① Stainless (standard); Aluminum (optional)
- ② 18 ga. is standard; other gauges available.
- ③ Includes 1 inch high collar welded on.
- ④ Indicate where drain is required.
- ⑤ #3 polish standard.
- ⑥ Optional switch package with stainless steel raceway and junction box. (Fan switch with illuminated toggle).
 - Hood mounted Loose for wall mounting
 - Number of fan switches ____ Voltage ____ 115V ____ 24V



To maintain KEES' policy of continuous product improvement, we reserve the right to change prices, specifications, ratings or dimensions without notice or obligation.

Project		Location	
Engineer		Dwg. No. SD-KF	
Architect		Date 4-00	
Contractor			

KEES INCORPORATED
 400 S. Industrial Dr. □ P.O. Box L
 Elkhart Lake, WI 53020
 Phone: (920) 876-3391
 Fax: (920) 876-3065
 Website: www.kees.com