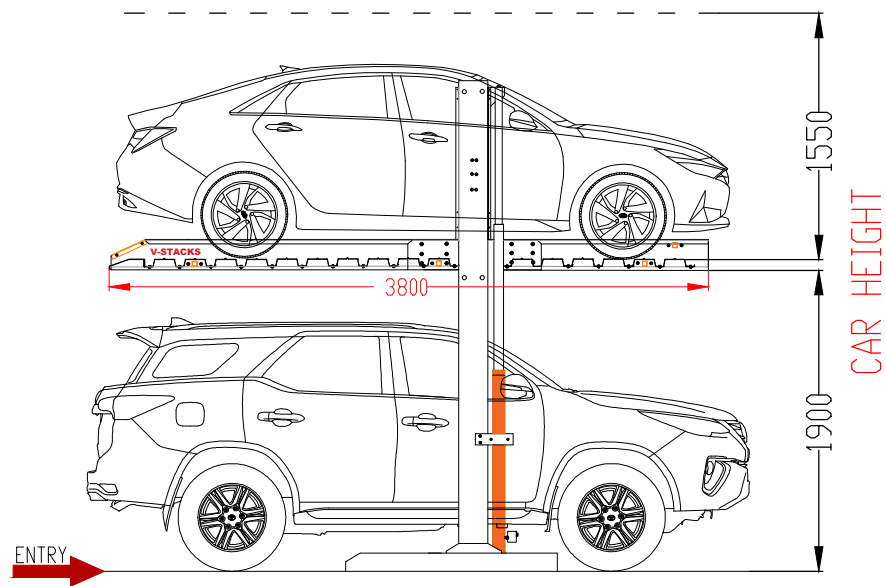
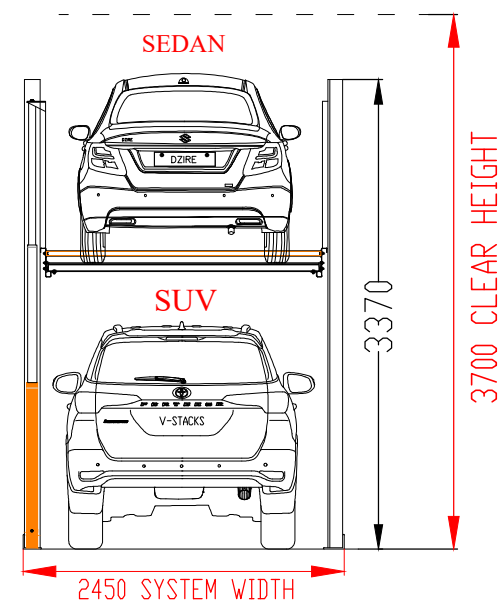
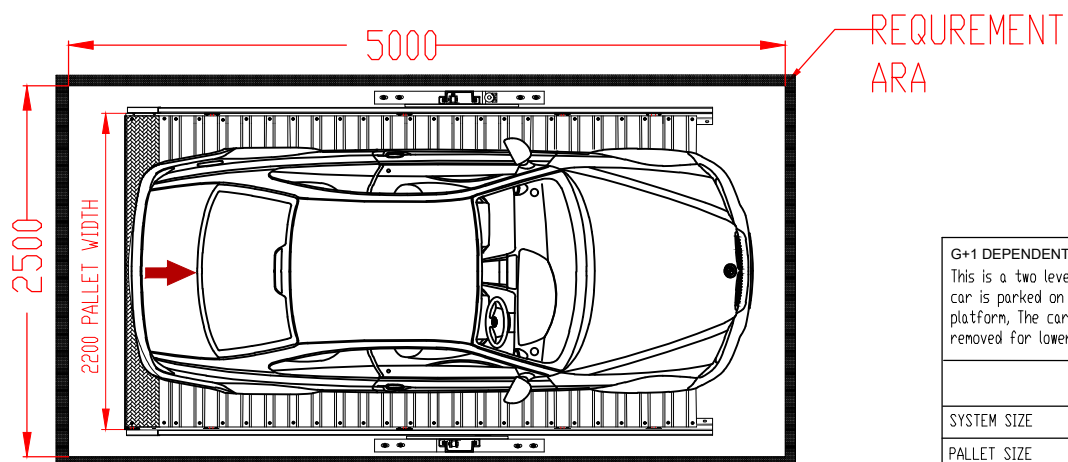




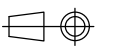
SIDE ELEVATION



FRONT ELEVATION



PLATFORM

G+1 DEPENDENT STACK: This is a two level Stack parking system, where one car is parked on the ground level and one on the platform. The car on the ground level will need to be removed for lowering the car parked on the platform.		TYPE: 3 HP Hydraulic Power Pack system, One cylinder, rope wire, roller/ Manual push button operation.		 V-STACKS PARKING SYSTEMS Vikhroli (W), Mumbai, Maharashtra- 400083 Contact: +91 7588523300	
SPECIFICATION		NAME	SIGNATURE	TITLE: VSP-101 HYD. STACK PARKING	
SYSTEM SIZE	3800(L)x2450(W)x3370(H)	DRAWN	AJAY PATEL		
PALLET SIZE	3800(L)x2200(W)	CHK'D		MATERIAL: M.S. QTY-1 EACH:	
REQUIREMENT AREA	5000(L)x2500(W)x3700(H)	APPV'D			
SPEED OF OPERATION	40/65 SEC. MIN/MAX			DATE: 09-08-2025	
VERTICAL COLUMNS	ISM: 175x75x3370				
PLATFORM	GI SHEET: 1.6 MM	ALL DIMENSIONS ARE IN MM			
NO. OF CARS	2. CARS SUV/SEDAN				
LOAD CAPACITY	1800,2000 KG.	SYSTEM WEIGHT: KG.	www.vstacksparking.com		SHEET 1 OF 1