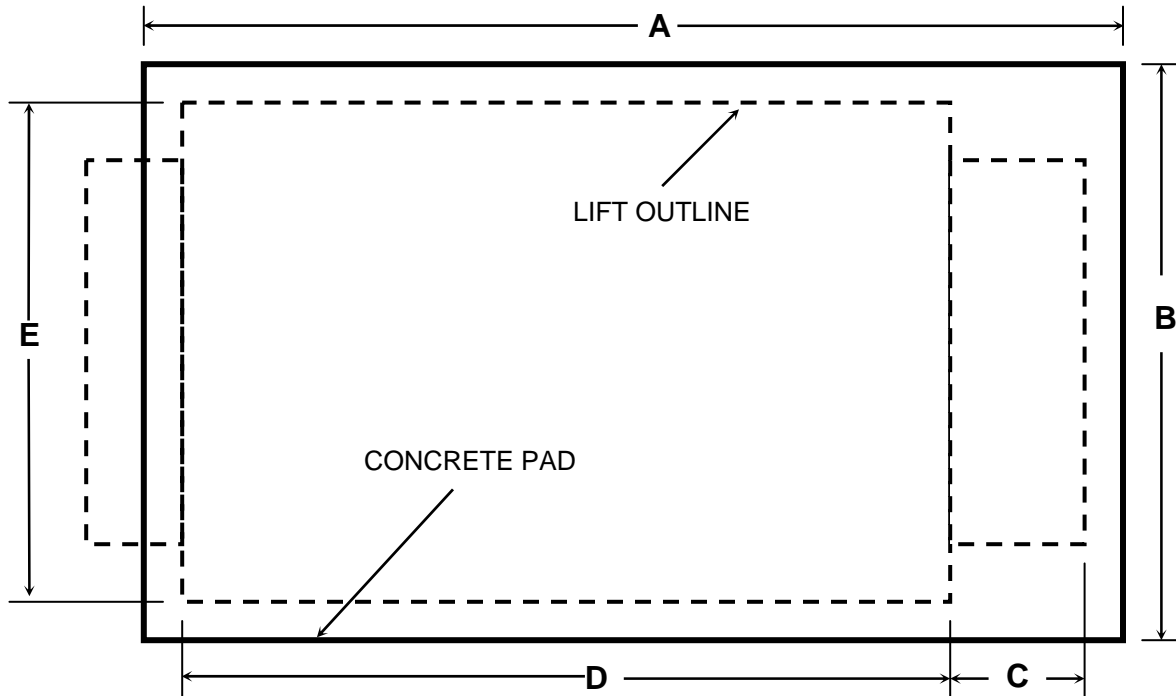


## ADVANCE LIFTS CONCRETE PAD DIAGRAM



*MODEL NUMBER	A = CONCRETE PAD LENGTH	B = CONCRETE PAD WIDTH	C = RAMP LENGTH	D = LIFT LENGTH	E = LIFT WIDTH
1045	9'-6"	8'-6"	2'-6"	6'	7'-8"
6568/6100	11'-6"	7'	2'-6"	8'	6'
6150	12'	7'	3'	8'	7'
6200	15'	8'-6"	4'	10'	7'-6"
6300	18'	8'-6"	5'	12'	7'-6"

### Bill of Materials\*

1. One (1) Advance Superdok Model Number \_\_\_\_\_
2. One (1) control cord for pushbutton.
3. Hydraulic hose(s) with female JIC fittings for models 6100, 6200, 6300.
4. Metal hose cover for models 6100, 6200, and 6300.
5. One (1) electric disconnect switch for 2 or 5 horsepower motor.
6. One (1) plug receptacle.
7. An ISO 46 hydraulic fluid: 6100-5 gallons, 6200 & 6300, 10 gallons. Oil included with other models.
8. Concrete anchor bolts and material for shimming and/or grouting.

\*Seller furnishes items 1 – 4 only unless otherwise agreed to in writing.

### Notes:

- A. Reinforce concrete to suit local soil conditions.
- B. All concrete work is the responsibility of the owner or his agent.
- C. Installer to run ½" diameter hose(s) with female JIC fittings from power unit to lift base (6100, 6200, 6300 models only).
- D. Concrete pad must be flat and level.
- E. Models 1045, 1055, 6150, 6568, 6100, 6200, 6300 used in face of dock applications must be held off the vertical face of the dock 4" to maintain safety clearances.