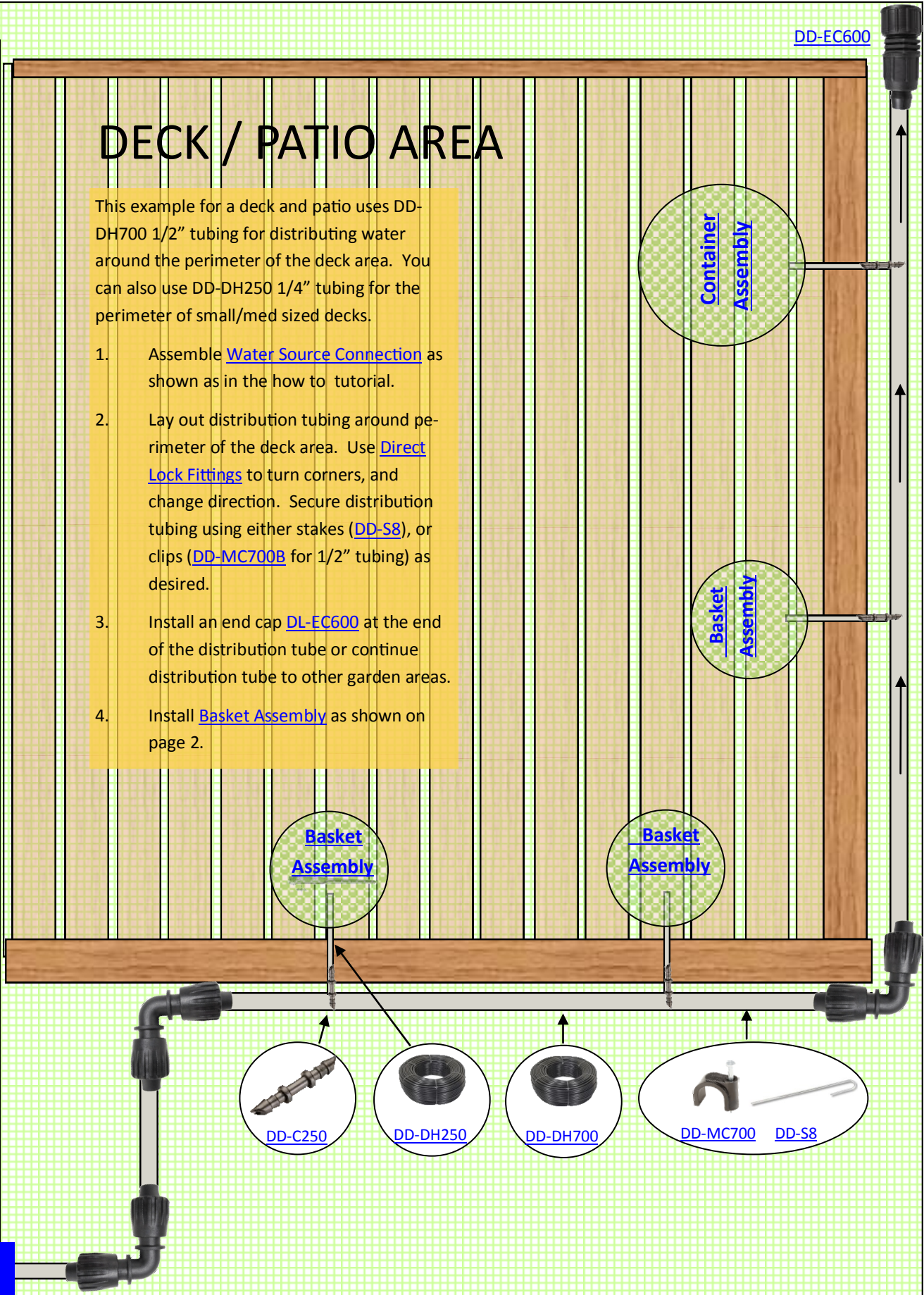


# DECK / PATIO AREA

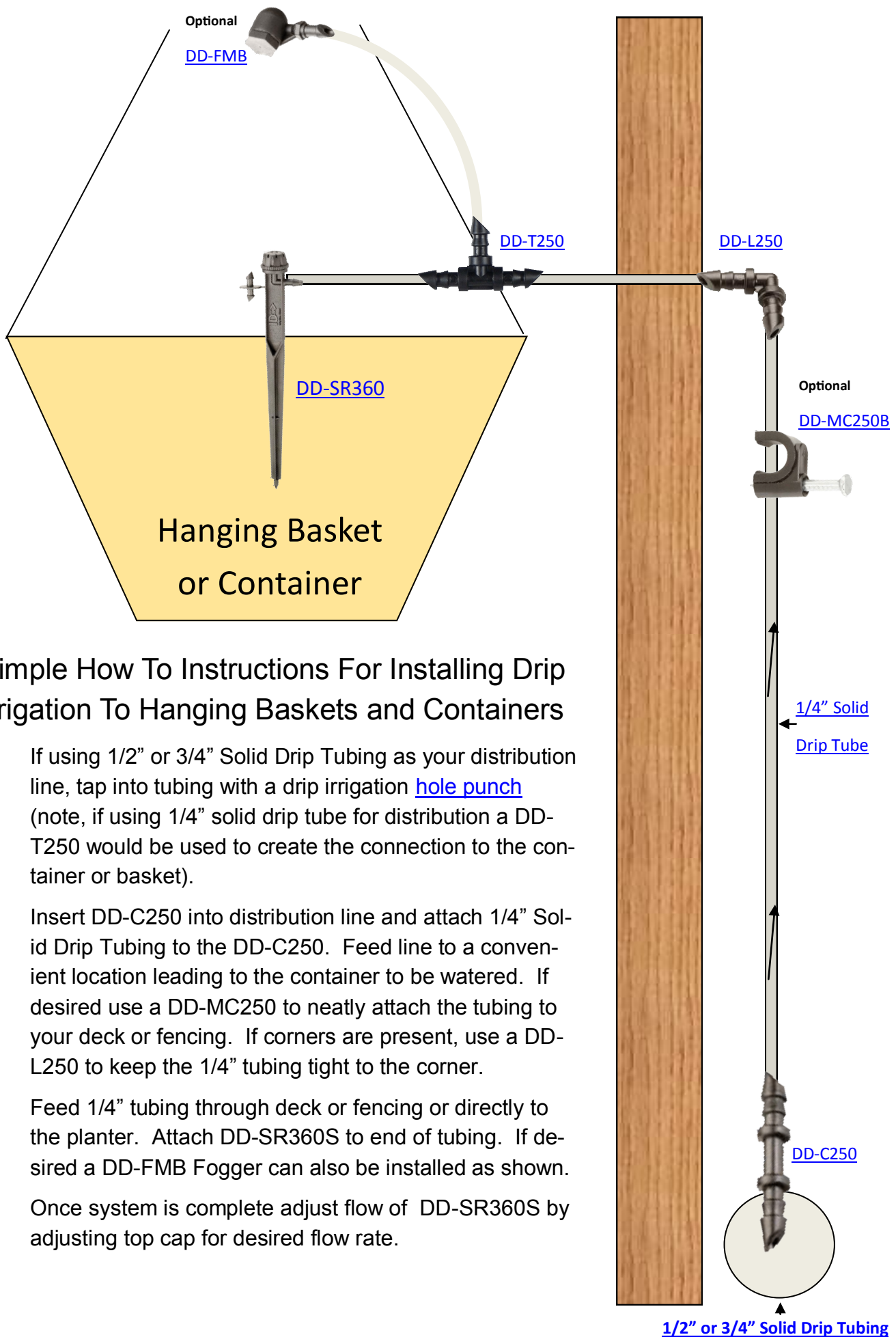
This example for a deck and patio uses DD-DH700 1/2" tubing for distributing water around the perimeter of the deck area. You can also use DD-DH250 1/4" tubing for the perimeter of small/med sized decks.

1. Assemble [Water Source Connection](#) as shown as in the how to tutorial.
2. Lay out distribution tubing around perimeter of the deck area. Use [Direct Lock Fittings](#) to turn corners, and change direction. Secure distribution tubing using either stakes ([DD-S8](#)), or clips ([DD-MC700B](#) for 1/2" tubing) as desired.
3. Install an end cap [DL-EC600](#) at the end of the distribution tube or continue distribution tube to other garden areas.
4. Install [Basket Assembly](#) as shown on page 2.

House



Water Source Connection



## Simple How To Instructions For Installing Drip Irrigation To Hanging Baskets and Containers

- ◆ If using 1/2" or 3/4" Solid Drip Tubing as your distribution line, tap into tubing with a drip irrigation [hole punch](#) (note, if using 1/4" solid drip tube for distribution a DD-T250 would be used to create the connection to the container or basket).
- ◆ Insert DD-C250 into distribution line and attach 1/4" Solid Drip Tubing to the DD-C250. Feed line to a convenient location leading to the container to be watered. If desired use a DD-MC250 to neatly attach the tubing to your deck or fencing. If corners are present, use a DD-L250 to keep the 1/4" tubing tight to the corner.
- ◆ Feed 1/4" tubing through deck or fencing or directly to the planter. Attach DD-SR360S to end of tubing. If desired a DD-FMB Fogger can also be installed as shown.
- ◆ Once system is complete adjust flow of DD-SR360S by adjusting top cap for desired flow rate.