

## 8' x 12' lifestyle parts list

### Body

| <u>Quantity</u> | <u>Part</u>                             |
|-----------------|-----------------------------------------|
| 4               | 8' 4x4's                                |
| 8               | 4' x 8' Panels                          |
| 2               | 2' x 8' Panels                          |
| 1               | 4'x 8' Dutch door and frame w/door knob |
| 2               | Gables                                  |
| 2               | Trusses                                 |

### Roof parts

| <u>Quantity</u> | <u>Parts</u>                        |
|-----------------|-------------------------------------|
| 4 (2R-2L)       | 60" Gable moldings 2" x 6" material |
| 6               | 48" Single dado top board           |
| 4               | 47" Double dado Truss runners       |
| 8               | 51 ½" 2"x4" Bracers                 |
| 4               | 48" middle bracers                  |
| 6               | 46 ¼" x 48" roof polycarbonate      |

### Cap pieces 12'

|   |                     |
|---|---------------------|
| 2 | 8' cap wings        |
| 2 | 4' cap wings        |
| 1 | 8' rib pieces       |
| 1 | 4' rib pieces       |
| 1 | Top trim 8'         |
| 1 | Top trim 4'         |
| 4 | 7" Connectors       |
| 4 | 15 ¾" cap extension |

## **Interior of greenhouse**

| <u>Quantity</u> | <u>Parts</u>                         |
|-----------------|--------------------------------------|
| 2               | U block & hoist block assembly units |
| 2               | Arrows with slider                   |
| 2               | Thermal actuators back ordered       |
| 4               | Truss cantilevers                    |
| 6               | 18" lower benches 150# limit         |
| 4               | Bench Cantilevers                    |

## **Miscellaneous**

1 tube of caulking for roof to get you started

4#s of 2 ½" screws T-20 torque head w/bit

Small complement of 1 5/8<sup>th</sup> screw's for Bayliss

16 flat Philips screws for poly carbonate top corners

## **Tools you will need**

1 drill

1 impact or screw gun

Tape measure

Ladder

Clamp