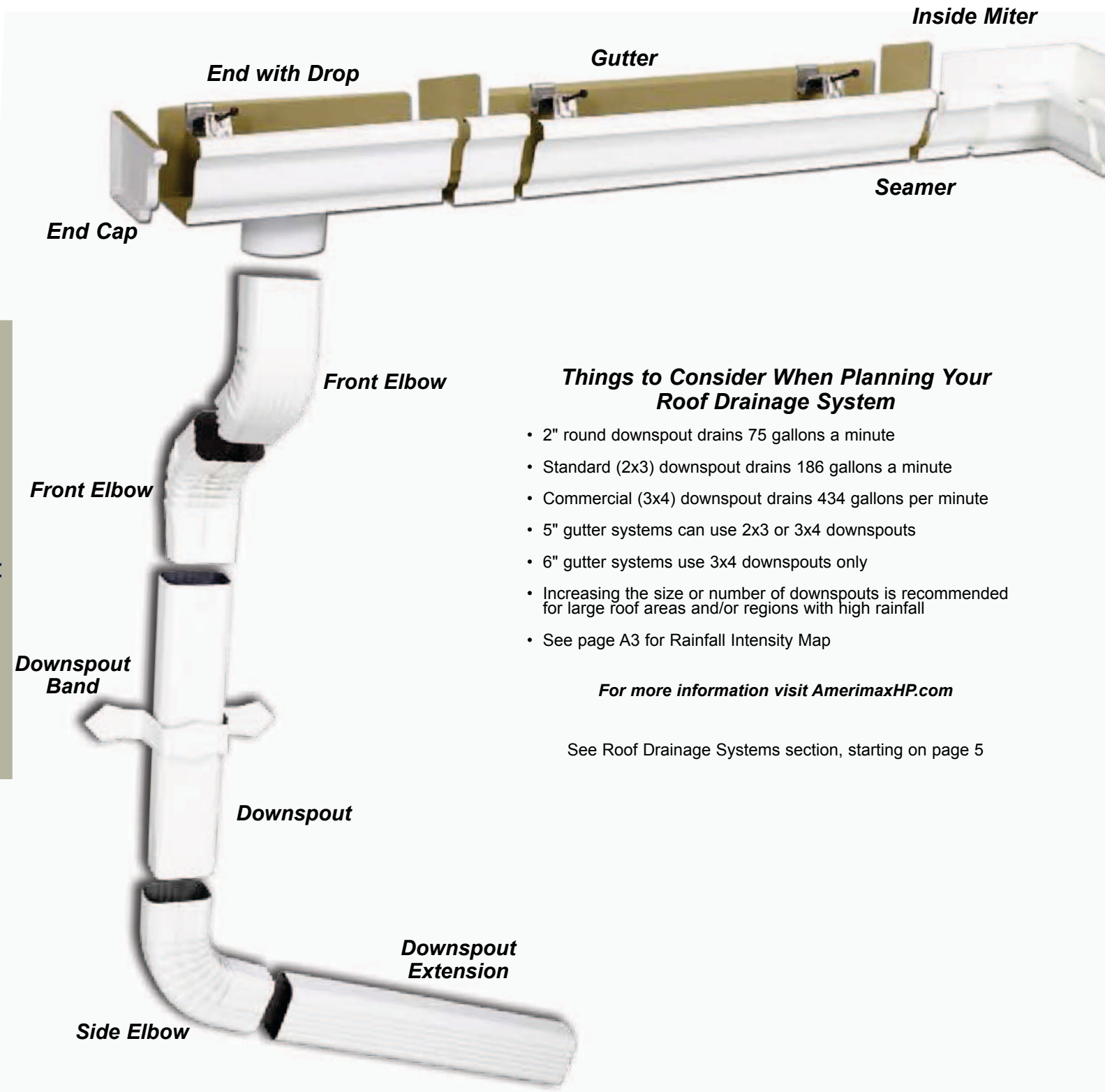


Gutter Assembly

See pages 5-32 for product ordering information.



Things to Consider When Planning Your Roof Drainage System

- 2" round downspout drains 75 gallons a minute
- Standard (2x3) downspout drains 186 gallons a minute
- Commercial (3x4) downspout drains 434 gallons per minute
- 5" gutter systems can use 2x3 or 3x4 downspouts
- 6" gutter systems use 3x4 downspouts only
- Increasing the size or number of downspouts is recommended for large roof areas and/or regions with high rainfall
- See page A3 for Rainfall Intensity Map

For more information visit AmerimaxHP.com

See Roof Drainage Systems section, starting on page 5

Appendix

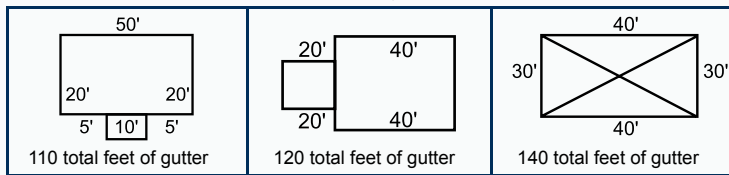




Average House Rancher

Average House w/Garage

Average House Hip Roof



110 total feet of gutter

120 total feet of gutter

140 total feet of gutter

15 houses	10 houses	5 houses
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	Number of Pieces Needed	Number of Pieces Needed	Number of Pieces Needed	Average of three jobs	Number of Pieces Needed		
1. Gutter 10'	11	12	14	13	195	130	65
2. Downspout 10'	4	4	4	4	60	40	20
3. Inside Miter	2	0	0	2	30	20	10
4. Outside Miter	2	0	4	4	60	40	20
5. Left End Cap	2	4	0	4	60	40	20
6. Right End Cap	2	4	0	4	60	40	20
7. Downspout Bands	8	8	8	8	120	80	40
8. Connectors/Seamers™	19	12	18	17	255	170	85
9. End with Drops	4	4	4	4	60	40	20
10. Downspout Extension	4	4	4	4	60	40	20
11. Front Elbow	12	12	12	12	180	120	60
12. Side Elbow	2	2	2	2	30	20	10
Spikes & Ferrules							
Screws & Ferrules							
Fascia Brackets	Every 24"	Every 24"	Every 24"	60	900 Brackets	600 Brackets	300 Brackets
Hidden Hangers	50	60	70				
Roof Hanger w/Strap							
Snap Lok Brackets							
Outlets	4	4	4	4	60	40	20
Rivets							
Screws	60	60	60	60	900	600	300
SeamerMate®	3	3	3	3	45	30	15
Splashblocks	4	4	4	4	60	40	20

Appendix