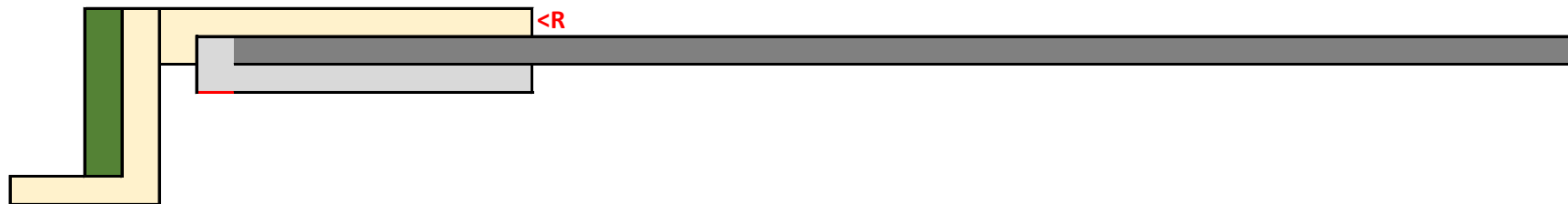
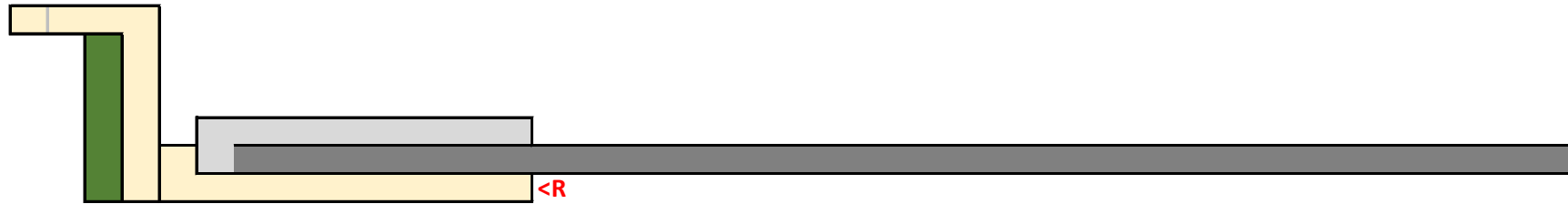







HOSE ASSEMBLY CONSTRUCTION & BORE REDUCTION



INDEX

-  - YELLOW SHOWS APPROXIMATE PROFILE OF A TYPICAL FITTING WITH THE HOSE TAIL INSERTED INTO THE HOSE
-  - GREEN SHOWS A SEAL (WHERE APPLICABLE)
-  - LIGHT GREY SHOWS A FERRULE CRIMPED OR SWAGED AROUND THE HOSE TAIL TO SECURE THE FITTING
-  - DARK GREY SHOWS THE OUTLINE OF THE HOSE
-  - WHITE SHOWS THE PASSAGE THROUGH THE FITTING & THE HOSE
- <R** - SHOWS THE POINT AT WHICH THE BORE OF THE HOSE IS REDUCED BY THE HOSE TAIL OF THE FITTING

APPROXIMATE HOSE REDUCTION THROUGH THE FITTING

DN SIZE	HOSE BORE		MINIMUM BORE THRU FITTING*
DN06	1/4"	6mm	4.5mm
DN08	5/16"	8mm	5.9mm
DN10	3/8"	10mm	6.9mm
DN13	1/2"	13mm	8.7mm
DN19	3/4"	19mm	14.8mm
DN25	1"	25mm	19.8mm

* - Sizes are representative only with some fittings having a slightly larger inner bore