

A simple interpretation of the English flag worked almost entirely using split rings.

Abbreviations				
R	ring	SR	split ring	
/	after the / make 2nd half of SR	Btwn	between	
T & C	Tie and cut	vsp	very small picot (smallest you can make)	
+	join			
Using two shuttles using white thread CTM				
Row 1				
R1: 3 vsp 3 vsp 6 S		SR14: 3 + (SR11) 3 / 3 vsp 3		
SR2: * 6 / 3 vsp 3 repeat from * 3 times SR1			SR15: 3 + (SR10) 3 / 3 vsp 3	
SR6: 9/3		SR16: 3 + (SR9) 3 / 3 vsp 3		
Row 2 SR1			SR17:3 + (SR8)3/3 vsp3	
SR7: 6 vsp 3 / 3 SR18: 3 + (SR7) 6 / 3				
SR8: 3 vsp 3 / 3 + (SR5) 3 Row 4				
SR9: 3 vsp 3 / 3 + (SR4) 3 SR19: 9 / 3				
			SR20: 6 / 3 + (SR17) 3	
		SR21: 6 / 3 + (SR16) 3		
	$(1^{st} p R1) 3 vsp 3$	-	3 + (SR15) 3	
		SR23: 6 / 3 + (SR14) 3		
	/ 3 vsp 3 vsp 3	•	vsp 3 + (SR13) 3 T & C	

Cross sections – 2 shuttles red, of course! CTM. First work the longest left to right stripe as follows.

R1: 4 + (space btwn SR7 & SR18) 4

SR2: * 4 / 4 repeat from * 3 times

R6: 4 + (space btwn SR12 & SR13) 4 T & C

Next the up/down stripe

R1: 4 + (space btwn SR3 & SR4) 4

SR2: 4 / 4 down joins with both shuttles into centre space btwn SR's of first cross section.

SR3: 4/4

R4: 4 + (space btwn SR21 & SR22) 4 T & C

I did use a little red thread to gently attach the middle of the red cross to the white flag.

Flag pole 1 shuttle with black thread – starting at top with the knob on top of the pole.

R1: 4

Ch: 2 + (vsp on side of flag) 4 + (next vsp on flag) continue joining to all vsps and as long as you like to give a good pole!!!