## XTRADECAL X028-48, X029-48, X030-48 X043-72, X044-72 WWII BRITISH ROUNDELS

	Type B Upperwing	Type C Upperwing	Type C1 Fuselage		Type B Upperwing	Type C Upperwing	Type C1 Fuselage
Airacobra Avenger Baltimore Battle Battle Beaufort	48" 63" 54" 48" 66.5"		36" 36" 36" 36" 36"	Albacore B-17 Fortress Barracuda Battle Beaufighter Blenheim	50" 54" 63" 63" 66.5"	84"	36" 36" 36" 36" 36"
Blenheim Boston/Havoc Corsair Dakota Firefly Fury	59" 48"/54" 59" 66.5" 50" 25" Fuselage		36" 36" 36" 36" 36"	Blenheim Buffalo Dakota Dominie Fulmar Gauntlet	48" 40" 48" 25" or 30" 59" 35"	5	36" 36" 36" 36" 36"
Halifax Harvard Horsa Hurricane Kittyhawk Lysander	84" 40" 84" 49" Standard 48" 35"		36" 36" 36" 18"/36" 36"	Hampden Hellcat Hotspur Kingfisher Lancaster Magister	63" 54" 35" 40" 100" 44"	16"	36" 36" 36" 36" 18" 36"
Marauder Maryland Meteor Mohawk Mustang Poctor	50" 63" 54" 48" 32" or 40" 35" 35"	16"	36" 36" 36" 36" 18" 36"	Martlet Master Mitchell Mosquito Oxford Roc Spitfire	54" 32" 44" 54" 40" 35" 56"		36" 36" 36" 36" 36" 36"
Skua Spitfire PRU Tempest Tomahawk Vampire Whirlwind	15" Fuselage 50" 48"		36" 36" 18" 36"	Swordfish Tiger Moth Typhoon Walrus Whitley	54" 25" or 35" 50" 63" 75"	16"	36" 18" 36" 18"

The above information is provided as a guide only to the most common sizes used. Type C and C1 markings were introduced in 1942, replacing the previous Type 1 and A1 with narrow white and yellow bands.

Type B was the standard upper wing marking from pre-WW II until 1947 when it was replaced with Type C on some types. The diameter was specified as being the maximum wing chord at 2/3rds wing span allowing a 1" clearance between the wing leading edge and ailerons.

Type C was carried underwing though only by a few types and also above wing post 1947.

Type C1 was the standard fuselage marking from 1942. The standard size used by most aircraft was 36" although a few smaller types as listed used 18". The larger 50" and 54" sizes are included as these were used on the upperwing of a few types from 1944.

Fin Flashes. These are provided in 12", 24" and 36" widths. The smaller sizes are provided as continous strips as they were often applied in non standard sizes although 24" height was standard for 24" width. The 36" width are included as 36" X 24" blocks which was standard for large bombers and transports etc.

As is usual with general markings it is recommended that you study photographs of the actual aircraft being modelled to ascertain if any non-standard markings were applied.