Fabric cloth layout and splicing width for repair of:

a) Opening in lower wing shell behind air brake box and also in front of spar
Position see pictures 1 or 3 (For LS6, LS6-a and LS6-b 1 opening in front of spar *is required* !)

Model		Fabric weight XX means diagonally, == parallel to spar	Fabric denomination (Interglas)	Minimum total splicing width **B** & **C**
LS3	inside	1*Glas-285g/m² <0.058lb/ft²> XX	1*92125	**B** = 15 mm <0.591 in>
(1GF-1)	outside	2*Glas-220g/m² <0.045 lb/ft²> XX 1*Glas-220g/m² <0.045 lb/ft²> ==	2*92145 1*92145	**C** = 24 mm <0.945 in>, additionally 20mm <0.878 in> parallel to spar>
LS3-a; LS3-17	inside	2*Glas-160g/m² <0.033 lb/ft²> XX	2*92110	**B** = 15 mm <0.591 in>
(GF-5)	outside	2*Glas-220g/m² <0.045 lb/ft²> XX	2*92145	**C** = 24 mm <0.945 in>
LS4; LS4-a; LS4-b	inside	2*Glas-160g/m² <0.033 lb/ft²> XX	2*92110	**B** = 15 mm <0.591 in>
(1GF-30e)	outside	2*Glas-220g/m² <0.045 lb/ft²> XX	2*92145	**C** = 24 mm <0.945 in>
LS6; LS6-a;	inside	2*Glas-160g/m² <0.033 lb/ft²> XX	2*92110	**B** = 15 mm <0.591 in>
(1GF-44d)	outside	2*Glas-220g/m² <0.045 lb/ft²> XX	2*92145	**C** = 24 mm <0.945 in>
LS6-b	inside	2*Glas-160g/m² <0.033 lb/ft²> XX	2*92110	**B** = 15 mm <0.591 in>
(1GF-71a)	outside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**C** = 30 mm <1.181 in>
LS7; LS7-WL	Inside	2*Glas-160g/m² <0.033 lb/ft²> XX	2*92110	**B** = 15 mm <0.591 in>
(1GF-88b)	outside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**C** = 30 mm <1.181 in>
LS6-c; LS6-c18	inside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**B** = 30 mm <1.181 in>
LS6-18w (1GF-99c)	outside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**C** = 30 mm <1.181 in>
LS8	inside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**B** = 30 mm <1.181 in>
(1GF-152)	outside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*99320	**C** = 30 mm <1.181 in>
LS8-a; LS8-18	inside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**B** = 30 mm <1.181 in>
(1GF-167a; 1GF-179a)	outside	2*Carbon-132g/m² <0.027 lb/ft²> XX	2*98320	**C** = 30 mm <1.181 in>

b) Opening in Air Brake box -all models **except** LS6, LS6-a, LS6-b.
>>> Position see picture 2

Fabric weight XX means diagonally	Fabric denomination (Interglas)	Minimum total splicing width
1*Glas-160g/m² <0.033 lb/ft²> XX 2*Glas-285g/m² <0.058lb/ft²> XX	1*92110 2*92125	25 mm <0.984 in>

c) Opening in Air Brake Box, only models LS6, LS6-a, LS6-b.
>>> Position see picture 4

Fabric weight XX means diagonally	Fabric denomination (Interglas)	Minimum total splicing width
4*Glas-285g/m² <0.058lb/ft²> XX	4*92125	30 mm <1.181 in>