

Customer		Site: See plans x 4 Car parking Charlotte Street Car Park Ormeau Ave Belfast BT7 1TS Approx £8 per Contact										Phone						
Cash Sale		BBC Broadcasting House Ormeau Avenue Belfast										Site Manager Kieron O'Hanlon						
												Tel. Mobile 07394 067753						
Blind Type	Measure to	Plan	Fabric Code	Width	Drop	Location	Quantity	Control Drop	Floor to blind height	Type of Roller	Control	Brackets	Cord Tensioner	Coil	Chain	Btm finish	Fitting manpower	Special Instructions
Fit O/B 16th Jan 26																		
BA building																		
Level 02																		
Front elevation																		
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1342	1510	LR1	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1328	1510	LR2	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1315	1510	LR3	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1339	1510	LR4	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1347	1510	LR5	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1320	1510	LR6	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1308	1510	LR7	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1371	1510	LR8	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1334	1510	LR9	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	Spectrum 5010 3% Grey	1318	1510	LR10	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1323	1510	LR11	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Side elevation																		
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1345	1510	LR12	1	875	2390	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1323	1510	LR13	1	850	2375	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Umbr Solaris Chain CB	Blind	A	PVC Dark Grey	1334	1510	LR14	1	850	2375	Chain	RH	Face	Safe face	Std	Metal	Silver bottom bar	1 Man	Face fix to secondary glazing timber frame
Rear elevation																		
Umbr Solaris Chain CB	Recess	A	Spectrum 5010 3% Grey	1328	1315	LR15	1	800	2320	Chain	RH	Top or side	Safe side	Std	Metal	Silver bottom bar	1 Man	Top or side fix to plasterboard inside recess in front of secondary glazing to clear secondary glazing handle
Umbr Solaris Chain CB	Recess	A	Spectrum 5010 3% Grey	1322	1330	LR16	1	800	2320	Chain	RH	Top or side	Safe side	Std	Metal	Silver bottom bar	1 Man	Top or side fix to plasterboard inside recess in front of secondary glazing to clear secondary glazing handle
Umbr Solaris Chain CB	Recess	A	Spectrum 5010 3% Grey	1414	1365	LR17	1	800	2320	Chain	RH	Top or side	Safe side	Std	Metal	Silver bottom bar	1 Man	Top or side fix to plasterboard inside recess in front of secondary glazing to clear secondary glazing handle
Umbr Solaris Chain CB	Recess	A	Spectrum 5010 3% Grey	1423	1425	LR18	1	775	2300	Chain	RH	Top or side	Safe side	Std	Metal	Silver bottom bar	1 Man	Top or side fix to plasterboard and D&P inside recess in front of secondary glazing to clear secondary glazing handle
Umbr Solaris Chain CB	Recess	A	Spectrum 5010 3% Grey	1414	1425	LR19	1	775	2300	Chain	RH	Top or side	Safe side	Std	Metal	Silver bottom bar	1 Man	Top or side fix to plasterboard and D&P inside recess in front of secondary glazing to clear secondary glazing handle
Revised 04/12 fit 16th Jan 26																		
BA building																		
Level 04																		
Front elevation																		
Umbr Solaris Chain CB	Recess	C	PVC Dark Grey	1330	1415	LR1	1	775	2290	Chain	RH	Top	Safe side	Std	Metal	Silver bottom bar	1 Man	Top fix front of blind level with front of reveal
Umbr Solaris Chain CB	Recess	C	PVC Dark Grey	1307	1425	LR2	1	775	2290	Chain	RH	Top	Safe side	Std	Metal	Silver bottom bar	1 Man	Top fix front of blind level with front of reveal
Umbr Solaris Chain CB	Recess	C	PVC Dark Grey	1314	1425	LR3	1	775	2300	Chain	RH	Top	Safe side	Std	Metal	Silver bottom bar	1 Man	Top fix front of blind level with front of reveal
Fitting Instructions																		
Raff from Umbr 32mm brackets = brackets 52mm from front to back also no deductions made for Recess size deductions are the same for Blind size deducted in the Factory																		
See special instructions column for fitting detail																		
Senses max 2000mm wide X 4000mm drop max 3.5kg Eos 25mm max 1800mm wide x 3400mm max 2.5kg Eos 34mm max 2500mm wide x 3000mm max 2.5kg Eos 38mm max 3000mm wide x 2900mm max 5kg																		
Date	fitter	work done																

*Level 4 Blinds
Fitted
16/1/26*