



### SYSTEM 10 & RUSTIQUE STYLE LIMITATIONS

1. ALL STYLES ARE SHOWN AS VIEWED FROM THE OUTSIDE
2. THE HINGED SIDE OF THE VENT IS DESIGNATED BY THE POINT OF CONTACT BETWEEN THE WINDOW FRAME COMPONENT AND THE PINNACLE OF THE TRIANGLE DEPICTING THE VENT.

WINDOW STYLE	OUTERFRAME		OUTERFRAME		P10503 P10533 S00187		P10503 P10533 S00155		P10504 S00174		P10513 P10543 S00158		DESIGN WIND PRESSURE
	MINIMUM W	H	MAXIMUM W	H	MAXIMUM W	H	MAXIMUM W	H	MAXIMUM W	H	MAXIMUM W	H	
	400	400	2000	2000									800 Pa
	400	400	2000	2000									1200 Pa
	400	400	2000	2000									1600 Pa
	400	400	2000	2000									2000 Pa
	400	400	2000	2000									2400 Pa
	600	600	1500	1500									800 Pa
	600	600	1500	1500									1200 Pa
	600	600	1500	1500									1600 Pa
	600	600	1500	1500									2000 Pa
	600	600	1500	1300									2400 Pa
	600	600	900	2100									800 Pa
	600	600	900	2100									1200 Pa
	600	600	900	2100									1600 Pa
	600	600	900	2100									2000 Pa
	600	600	900	2100									2400 Pa
	600	1000			1300	2900	1300	2900	1500	2900	1500	2900	800 Pa
	600	1000			1300	2900	1300	2900	1500	2900	1500	2900	1200 Pa
	600	1000			1300	2900	1300	2900	1400	2900	1400	2900	1600 Pa
	600	1000			1250	2900	1300	2900	1350	2900	1350	2900	2000 Pa
	600	1000			1200	2900	1250	2900	1300	2900	1300	2900	2400 Pa
	600	1000			2900	1300	2900	1300	2900	1500	2900	1500	800 Pa
	1000	600			2900	1300	2900	1300	2900	1500	2900	1500	1200 Pa
	1000	600			2900	1300	2900	1300	2900	1400	2900	1400	1600 Pa
	1000	600			2900	1250	2900	1300	2900	1350	2900	1350	2000 Pa
	1000	600			2900	1200	2900	1250	2900	1300	2900	1300	2400 Pa
	600	1000			2000	1500	2000	1500	2000	1500			800 Pa
	1200	600			2000	1350	2000	1400	2000	1500			1200 Pa
	1200	600			2000	1300	2000	1300	2000	1450			1600 Pa
	1200	600			2000	1200	2000	1250	2000	1350			2000 Pa
	1200	600			2000	1150	2000	1175	2000	1300			2400 Pa
	600	1000			2700	1500	1300	1500	2700	1500	2700	1500	800 Pa
	1600	600			2700	1350	2700	1400	2700	1500	2700	1500	1200 Pa
	1600	600			2700	1300	2700	1300	2700	1450	2700	1450	1600 Pa
	1600	600			2700	1200	2700	1250	2700	1350	2700	1350	2000 Pa
	1600	600			2700	1150	2700	1175	2700	1300	2700	1300	2400 Pa
	600	1000			2700	1500	2700	1500	2700	1500	2700	1500	800 Pa
	1400	600			2700	1350	2700	1400	2700	1500	2700	1500	1200 Pa
	1400	600			2700	1300	2700	1300	2700	1450	2700	1450	1600 Pa
	1400	600			2700	1200	2700	1250	2700	1350	2700	1350	2000 Pa
	1400	600			2700	1150	2700	1175	2700	1300	2700	1300	2400 Pa
	600	1000			2700	1500	2700	1500	2700	1500			800 Pa
	1800	600			2700	1350	2700	1400	2700	1500			1200 Pa
	1800	600			2700	1300	2700	1300	2700	1450			1600 Pa
	1800	600			2700	1200	2700	1250	2700	1350			2000 Pa
	1800	600			2700	1150	2700	1175	2700	1300			2400 Pa

**NOTE:**

– ALSO A41147/ P10175 CAN BE USED TO STRENGTHEN THE MULLION, THIS PAGE MUST BE READ IN CONJUNCTION WITH PAGE 3.6.01, DETAILING THE HEIGHT AND WIDTH RELATIONSHIP OF SASH, AND WEIGHT CARRYING CAPACITY OF GEARING.

(1) IT IS POSSIBLE TO FABRICATE FRAMES WHERE THE HEIGHT GREATLY EXCEEDS THE WIDTH IF HARDWARE RESTRICTIONS PERMIT.

(2) STYLE DATA SHOWN HERE IS THE SAME AS THE INWARD OPENING FRENCH WINDOW