

RUSTIC SERIES OVERVIEW

RUSTIC SERIES DOORS 6/8

	DRATP	DRAPC	DRAPR	DRA1P	DRA2A	DRA2C	DRA2B	DRA2D	DRA2E
2/6 x 6/8	●	●	●						
2/8 x 6/8									
2/10 x 6/8							●	●	●
3/0 x 6/8	●	●	●	●	●	●	●	●	●
3/6 x 6/8	●	●	●					●	●

RUSTIC SERIES DOORS 7/0

	DRATP70	DRAPC70	DRAPR70
2/6 x 7/0	●	●	●
2/8 x 7/0			
2/10 x 7/0			
3/0 x 7/0	●	●	●
3/6 x 7/0	●	●	●

RUSTIC SERIES DOORS 8/0

	DRATP80	DRAPC80	DRAPR80	DRA1P80	DRA1A80	DRA1C80	DRA2P80	DRA2A80	DRA2C80
2/6 x 8/0	●	●	●						
2/8 x 8/0									
2/10 x 8/0									
3/0 x 8/0	●	●	●	●	●	●	●	●	●
3/6 x 8/0	●	●	●	●	●	●	●	●	●

RUSTIC SERIES DOORS 8/0

	DRA2R80	DRA2F80	DRA4R80	DRA4C80
2/6 x 8/0				
2/8 x 8/0				
2/10 x 8/0				
3/0 x 8/0	●	●	●	●
3/6 x 8/0			●	●

RUSTIC SERIES SIDELITES 6/8

	SLA2B
1/0 x 6/8	●
1/2 x 6/8	●

RUSTIC SERIES SIDELITES 8/0

	SLM6080
1/0 x 8/0	●
1/2 x 8/0	●

RUSTIC SERIES OVERVIEW

RUSTIC SERIES 6/8

True Plank
Square Top



DRATP

True Plank
Arch Top



DRAPC

True Plank
Radius Top



DRAPR

One Panel w/ Plank
Square Plank,
Square Top



DRA1P

Two Panel w/ Plank
Arch Plank,
Square Top



DRA2A

Two Panel w/ Plank
Arch Plank,
Arch Top



DRA2C

Two Panel
Square Panel,
Square Top



DRA2B

Two Panel
Arch Panel,
Square Top



DRA2D

Two Panel
Arch Panel,
Arch Top



DRA2E

RUSTIC SERIES 7/0

True Plank
Square Top



DRATP70

True Plank
Arch Top



DRAPC70

True Plank
Radius Top



DRAPR70

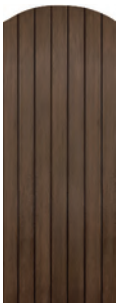
RUSTIC SERIES 8/0

True Plank
Square Top



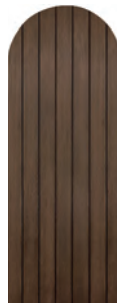
DRA2P80

True Plank
Arch Top



DRAPC80

True Plank
Radius Top



DRAPR80

One Panel w/ Plank
Square Plank,
Square Top



DRA1P80

One Panel w/ Plank
Arch Plank,
Square Top



DRA1A80

One Panel w/ Plank
Arch Plank,
Arch Top



DRA1C80

Two Panel w/ Plank
Square Plank,
Square Top



DRA2P80



SLM6080

Two Panel w/ Plank
Arch Plank,
Square Top



DRA2A80

Two Panel w/ Plank
Arch Plank,
Arch Top



DRA2C80

Two Panel
Radius Panel,
Square Top



DRA2R80

Two Panel
Radius Panel,
Radius Top



DRA2F80

Four Panel
Radius Panel,
Square Top



DRA4R80

Four Panel
Radius Panel,
Radius Top



DRA4C80