

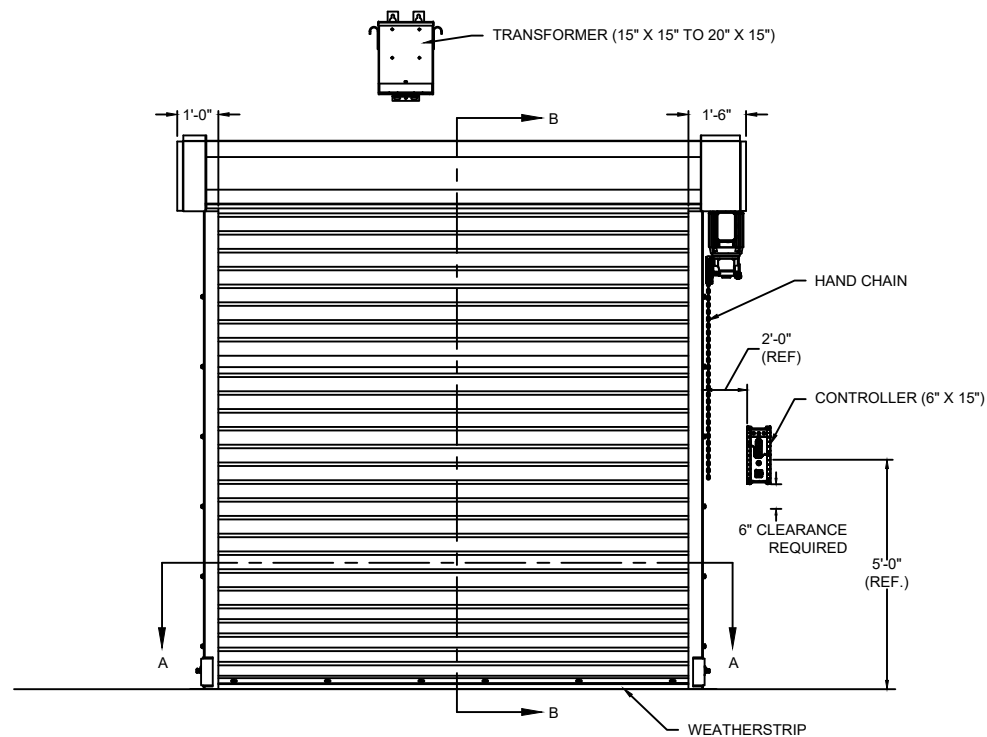
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

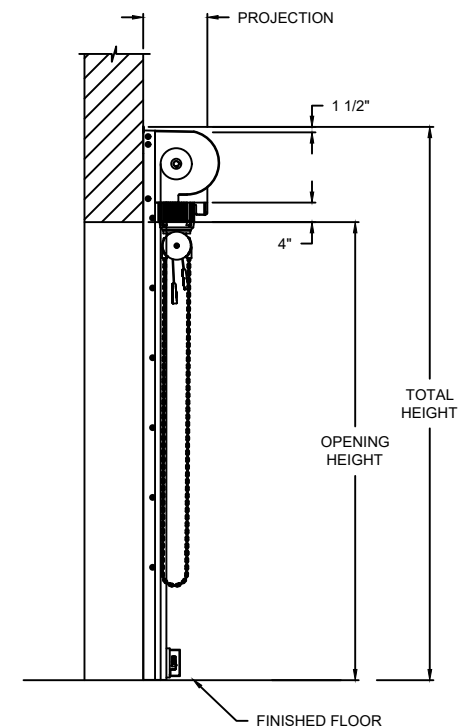
MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"



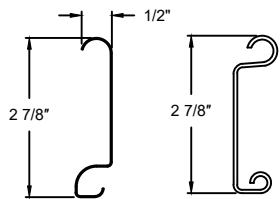
SECTION A-A

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR RH 208V 1-PHASE 60HZ VIA TRANSFORMER (190-207 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	Wayne Dalton.
SHEET	BY:	



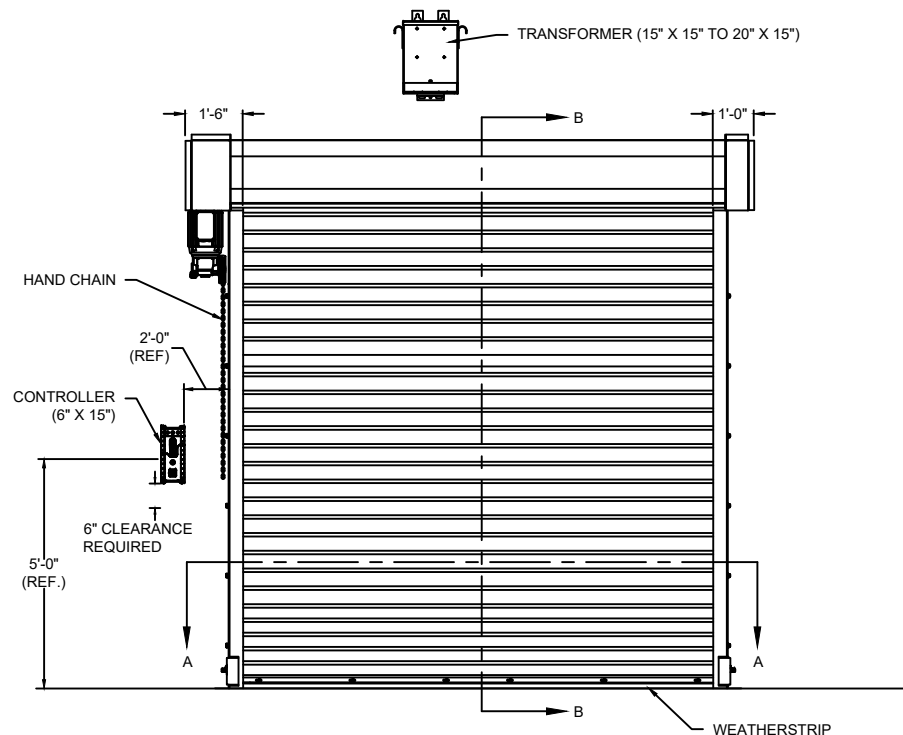
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

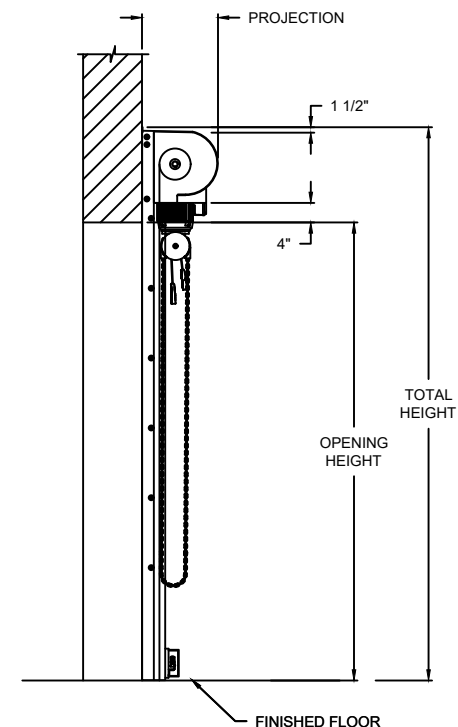
OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION A-A



SECTION B-B

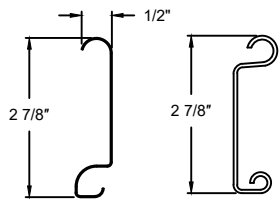
PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR LH 208V 1-PHASE 60HZ VIA TRANSFORMER (190-207 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	
SHEET	BY:	



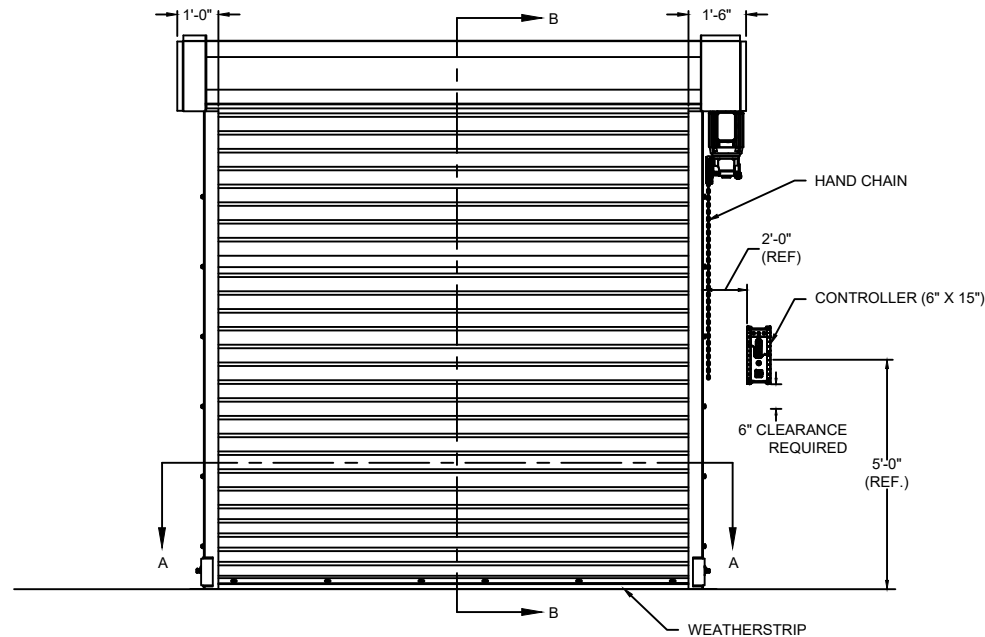
#14 SLAT DETAIL

BCQ-3165 SLAT DETAIL

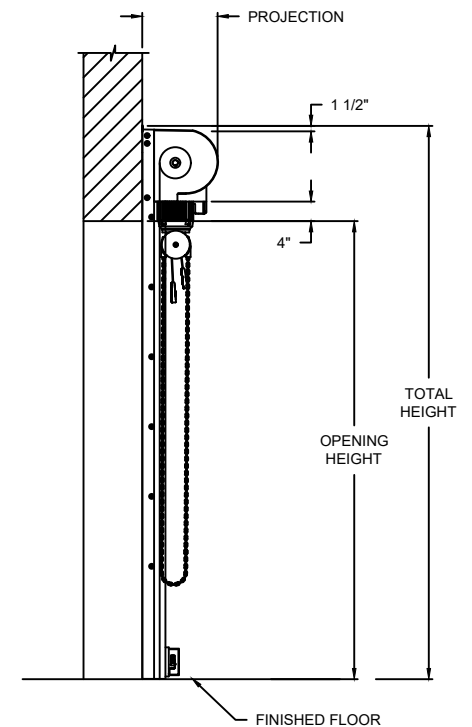
MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTOGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"



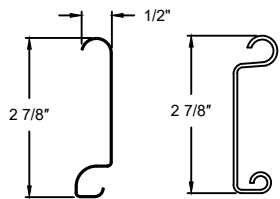
SECTION A-A

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

DWG. NO.	DATE:	Wayne Dalton
SHEET	BY:	

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR RH 230V 1-PHASE 60HZ VIA (208-245 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		



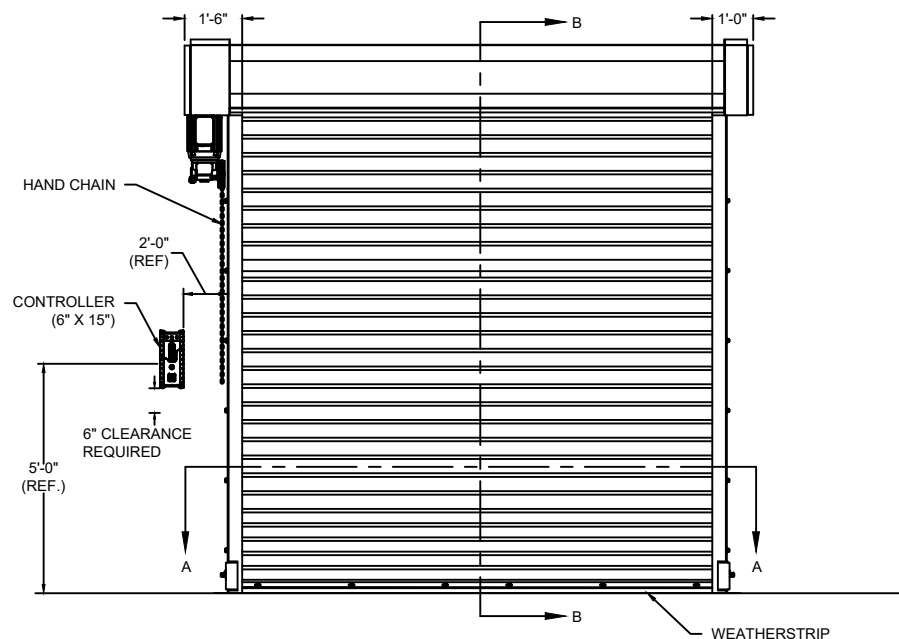
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

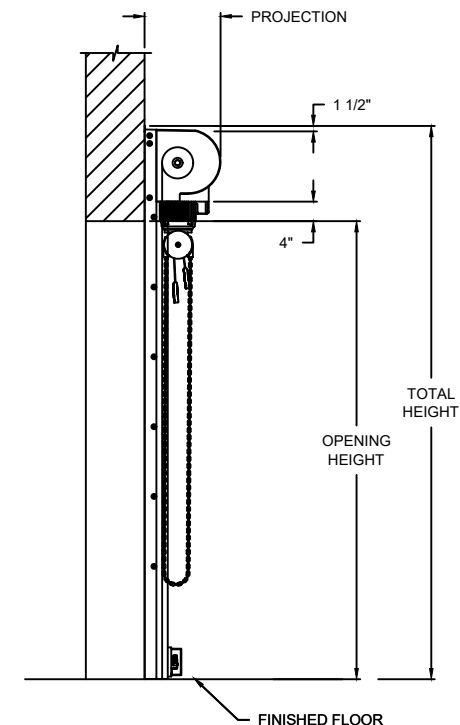
OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION A-A



SECTION B-B

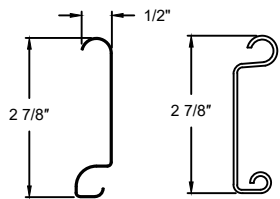
PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"

HIGH CYCLE ROLLING

00CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR LH 230V 1-PHASE 60HZ VIA (208-245 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	Wayne Dalton.
SHEET	BY:	



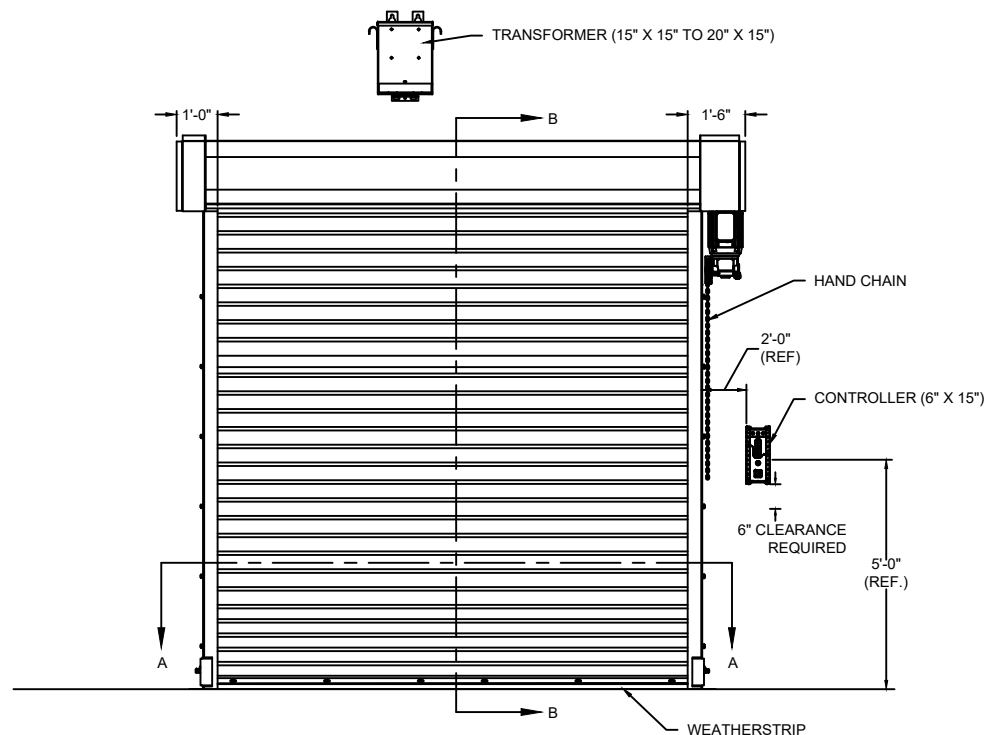
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

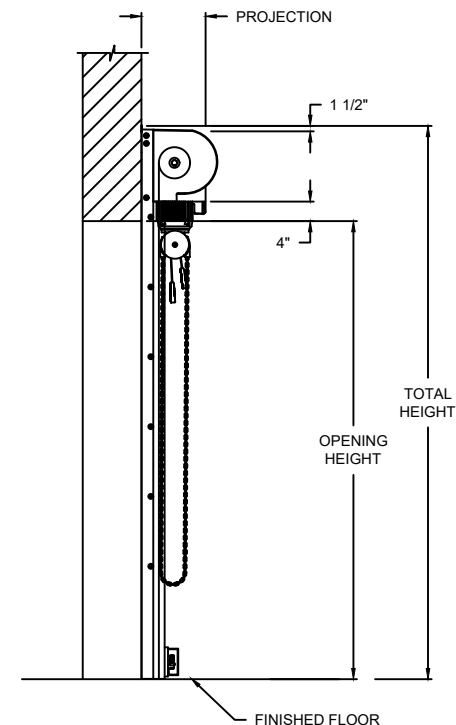
MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTOGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"



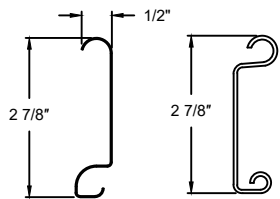
SECTION A-A

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR RH 208V 3-PHASE 60HZ VIA TRANSFORMER (190-207 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	Wayne Dalton.
SHEET	BY:	



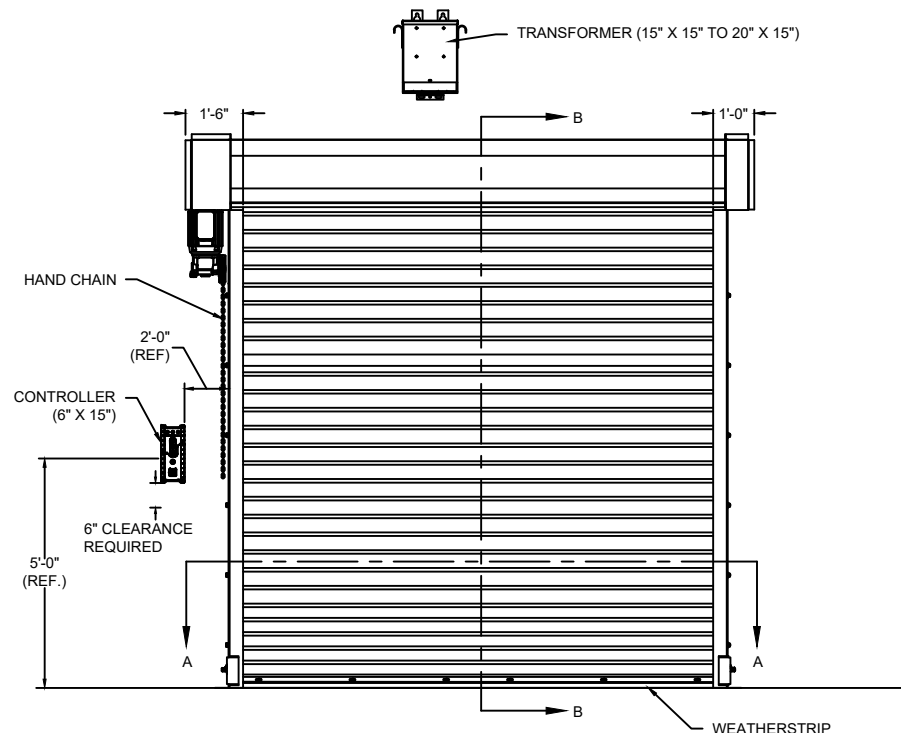
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

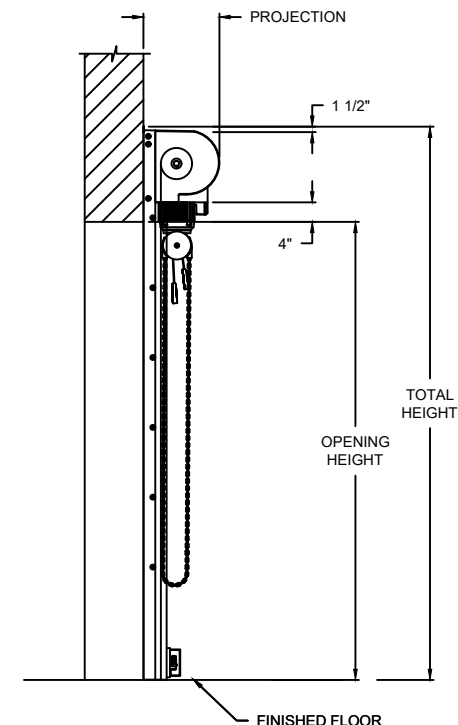
OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION A-A



SECTION B-B

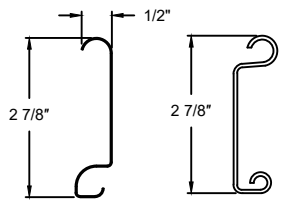
PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR LH 208V 3-PHASE 60HZ VIA TRANSFORMER (190-207 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	
SHEET	BY:	



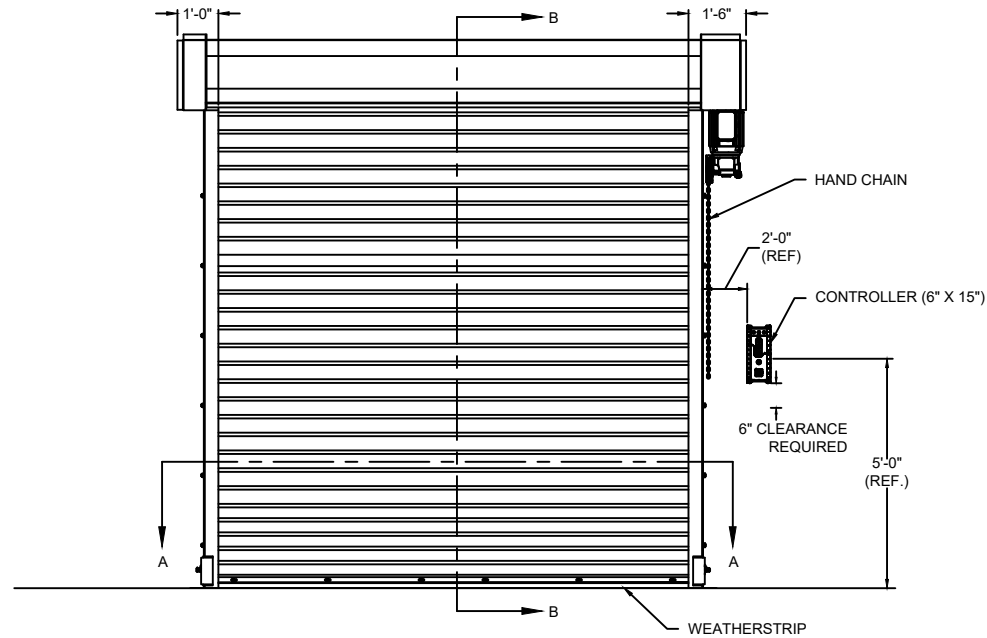
#14 SLAT DETAIL

BCQ-3165 SLAT DETAIL

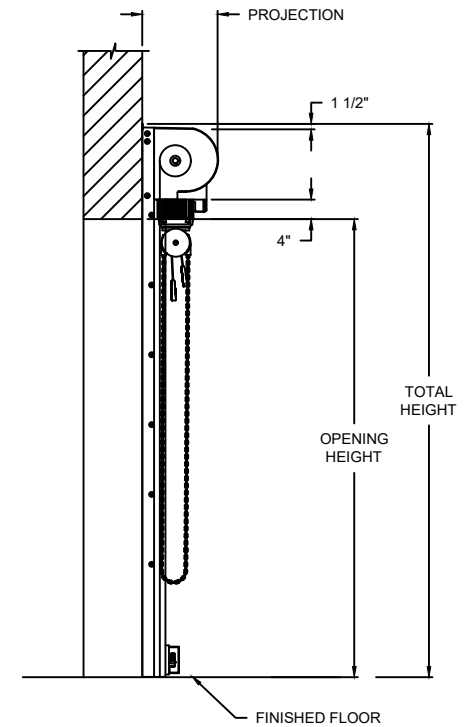
MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTOGON
	☐ INTERIOR ROUND
	☐ INTERIOR SQUARE
	☐ EXTERIOR SLOPED



ELEVATION



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"



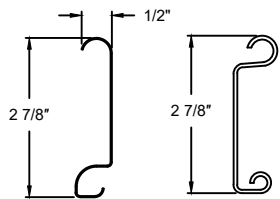
SECTION A-A

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR RH 230V 3-PHASE 60HZ VIA TRANSFORMER (208-245 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	Wayne Dalton
SHEET	BY:	



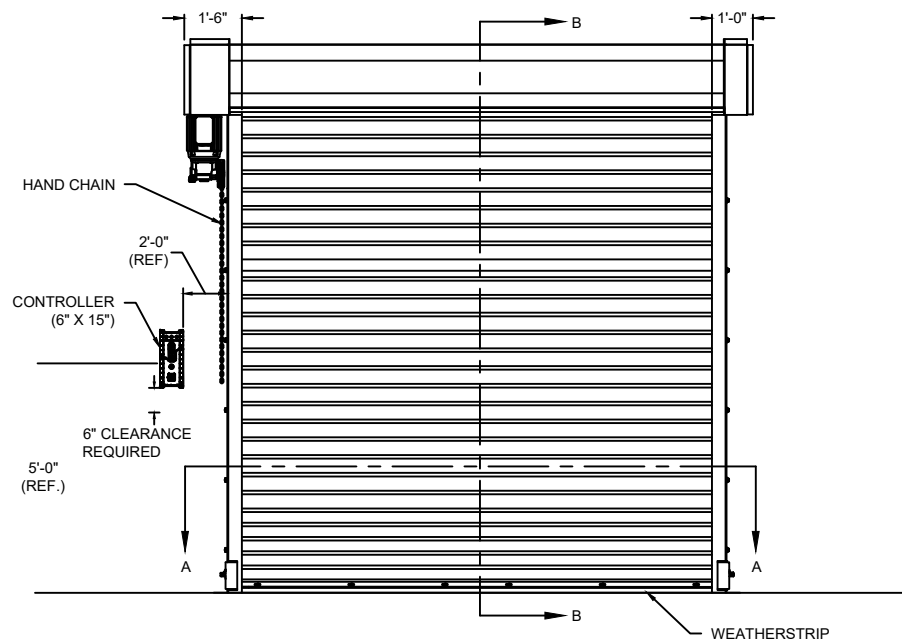
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

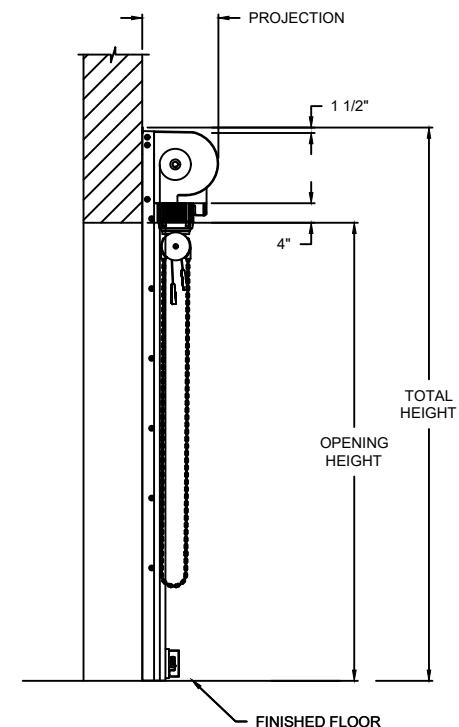
OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON ☐ INTERIOR ROUND ☐ INTERIOR SQUARE ☐ EXTERIOR SLOPED



ELEVATION



SECTION A-A



SECTION B-B

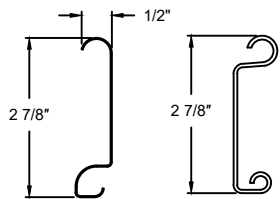
PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

DWG. NO.	DATE:	Wayne Dalton
SHEET	BY:	

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR LH 230V 3-PHASE 60HZ VIA TRANSFORMER (208-245 V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		



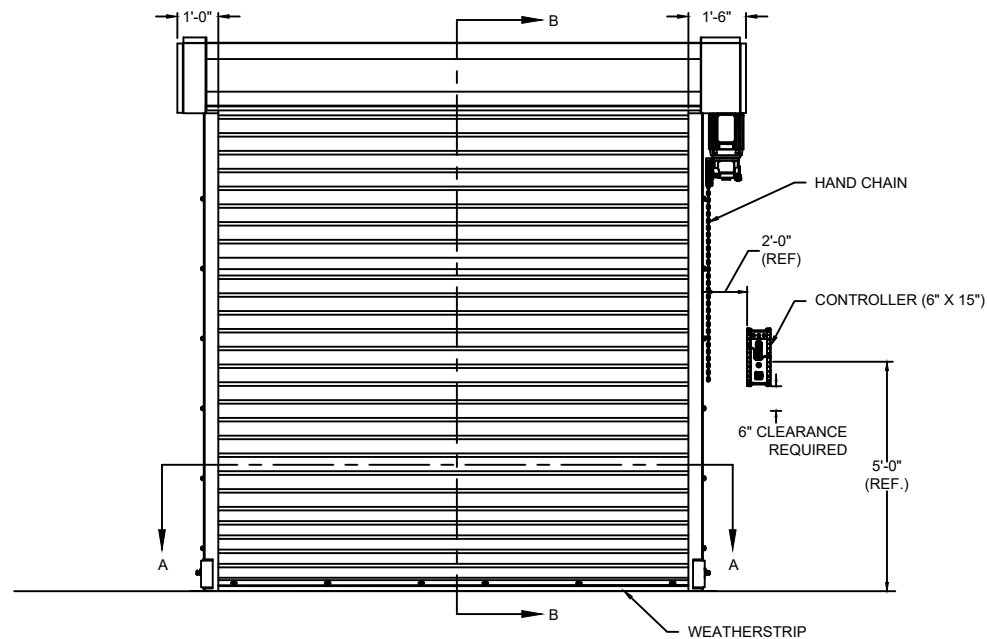
#14 SLAT DETAIL

BCQ-3165 SLAT DETAIL

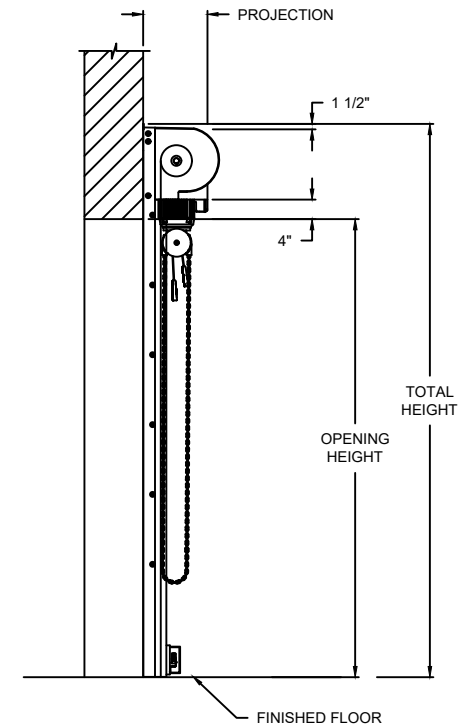
MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON ☐ INTERIOR ROUND ☐ INTERIOR SQUARE ☐ EXTERIOR SLOPED



ELEVATION



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"



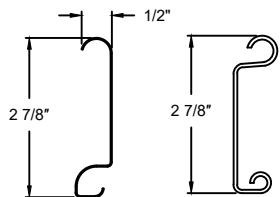
SECTION A-A

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

DWG. NO.	DATE:	Wayne Dalton
SHEET	BY:	

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR RH 460V 3-PHASE 60HZ VIA TRANSFORMER (456-495V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

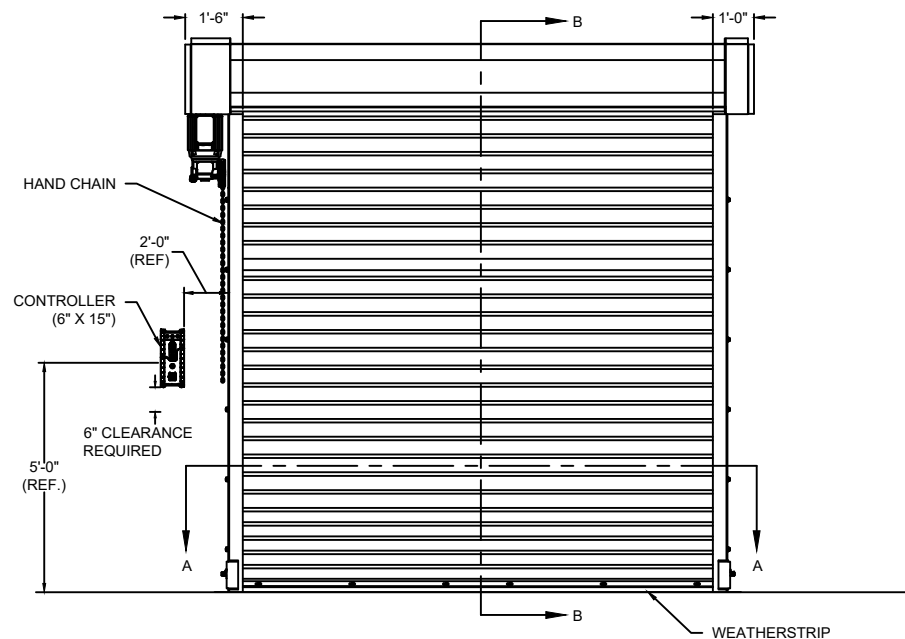


#14 SLAT DETAIL BCO-3165 SLAT DETAIL

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

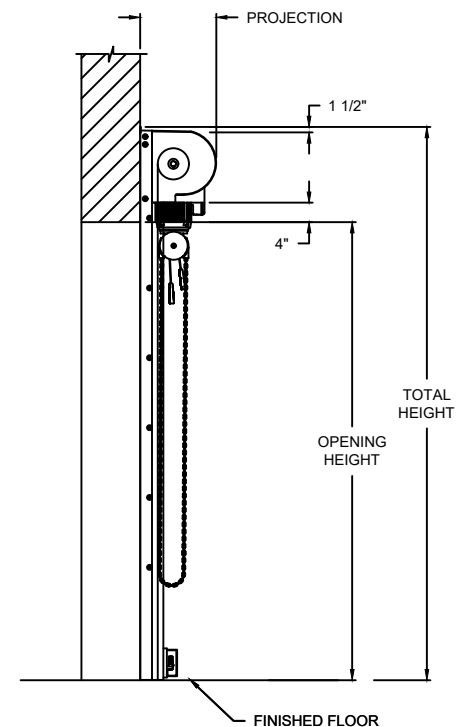
OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON ☐ INTERIOR ROUND ☐ INTERIOR SQUARE ☐ EXTERIOR SLOPED



ELEVATION



SECTION A-A



SECTION B-B

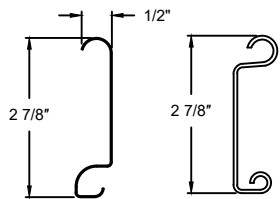
PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

DWG. NO.	DATE:	
SHEET	BY:	

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR LH 460V 3-PHASE 60HZ VIA TRANSFORMER (456-495V RANGE)	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		



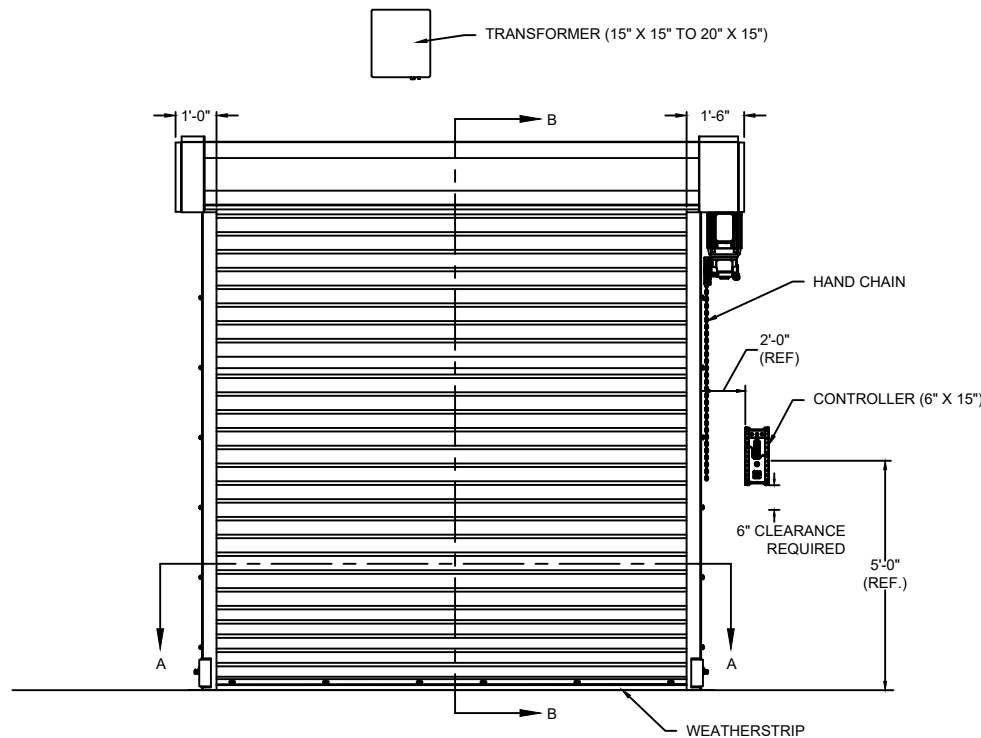
#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

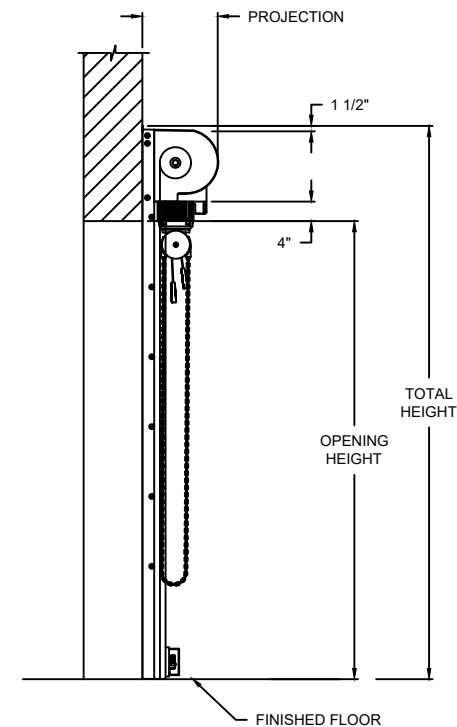
MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTAGON ☐ INTERIOR ROUND ☐ INTERIOR SQUARE ☐ EXTERIOR SLOPED



ELEVATION



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"



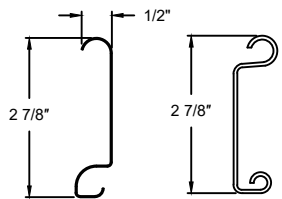
SECTION A-A

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR RH 575 V 3-PHASE 60HZ	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		

DWG. NO.	DATE:	
SHEET	BY:	

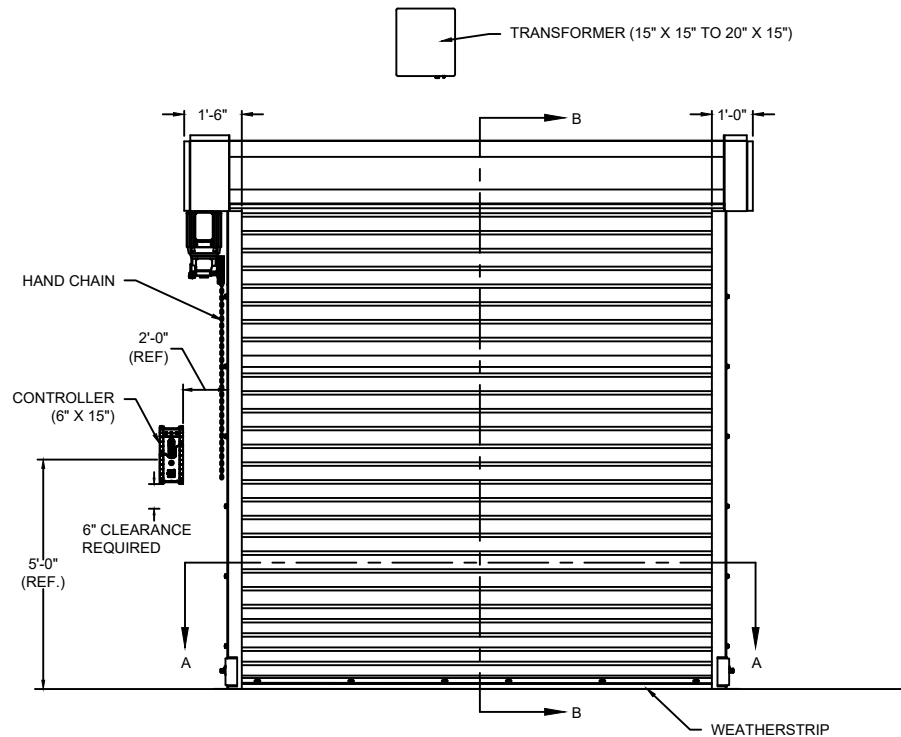


#14 SLAT DETAIL

BCO-3165 SLAT DETAIL

OPTIONS

OPENING WIDTH	
OPENING HEIGHT	
GUIDE OPTIONS	☐ E GUIDE ☐ Z GUIDE
HOOD OPTIONS	☐ INTERIOR OCTOGON ☐ INTERIOR ROUND ☐ INTERIOR SQUARE ☐ EXTERIOR SLOPED

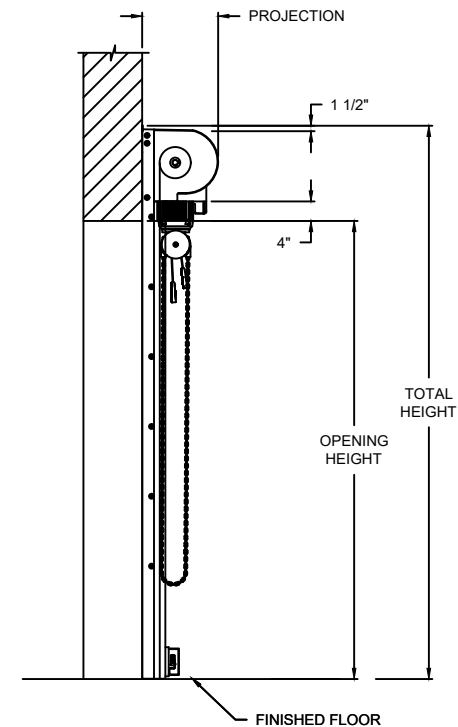


ELEVATION



SECTION A-A

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
800CHC	20'	20'



SECTION B-B

PROJECTION	
MIN.	MAX.
12" X 14"	26" X 28"

HIGH CYCLE ROLLING

800CHC HIGH CYCLE ROLLING INSULATED SERVICE DOORS

DWG. NO.	DATE:	Wayne Dalton.
SHEET	BY:	

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	24 GA. GALVANIZED STEEL	MOTOR LH 575 V 3-PHASE 60HZ	1. WINDLOAD 20 P.S.F
CURTAIN	GALVANIZED STEEL		
GUIDES	STEEL ANGLES		
BOTTOM BAR	STEEL ANGLES		