

DATE	REQUIRED	COMPANY NAME	CONTACT NAME	CONTACT NUMBER	ORDER NO.	



For any assistance in completing this form, please call 1800 995 817 or email us at sales@aluforminteriors.com.au

FINISH	COLOUR	BRAND	CODE

(A + D = E only applies to Option 1.)

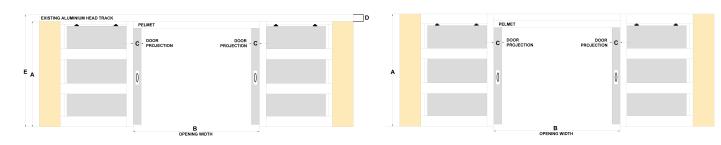
(Max. door thickness for 64mm stud is 35mm.)

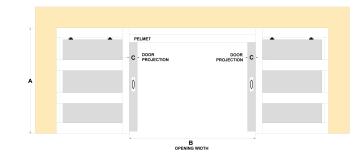
UNIT NO.	QTY	HEAD DETAIL (REFER BELOW)	FINISHED FRAME HEIGHT: A (mm)	FINISHED FRAME WIDTH: B (mm)	DOOR PROJECT.: C (mm)	ROLLER SYSTEM	SOFT CLOSE	HEIGHT OF HEAD TRACK: D (mm)	FLOOR TO UNDERSIDE OF CEILING: E (mm)	IS ALUFORM DOOR REQUIRED?	DOOD TVDE	STUD SIZE
NOTES												

#### **OPTION 1: FULL HEIGHT INTO EXISTING ALUMINIUM HEAD TRACK**

#### **OPTION 2: FULL HEIGHT**

#### **OPTION 3: PLASTERBOARD ABOVE**





#### Office Use Only...

SALES PERSON
SALES REFERENCE

CUSTOMER INITIALS



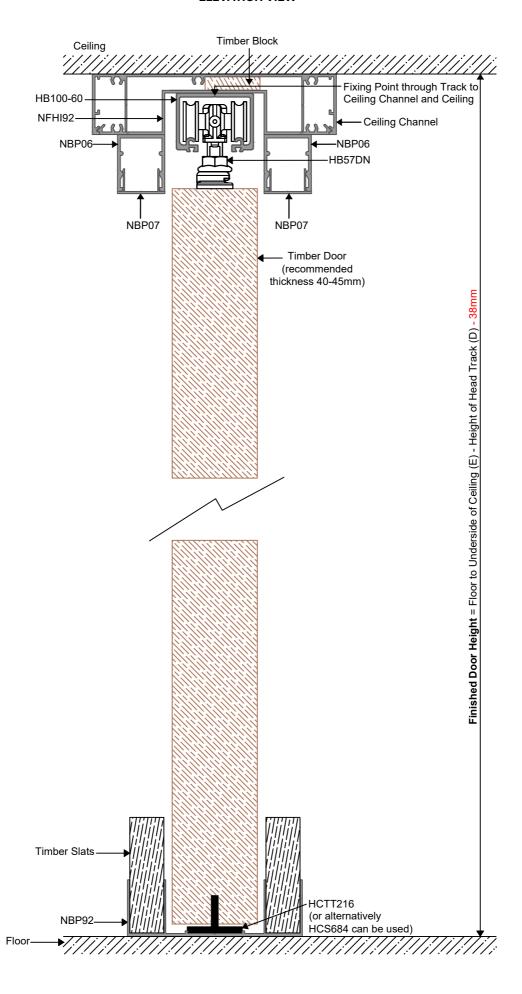
By checking the box I agree to all the below mentioned terms & conditions.

SUBMIT ORDER

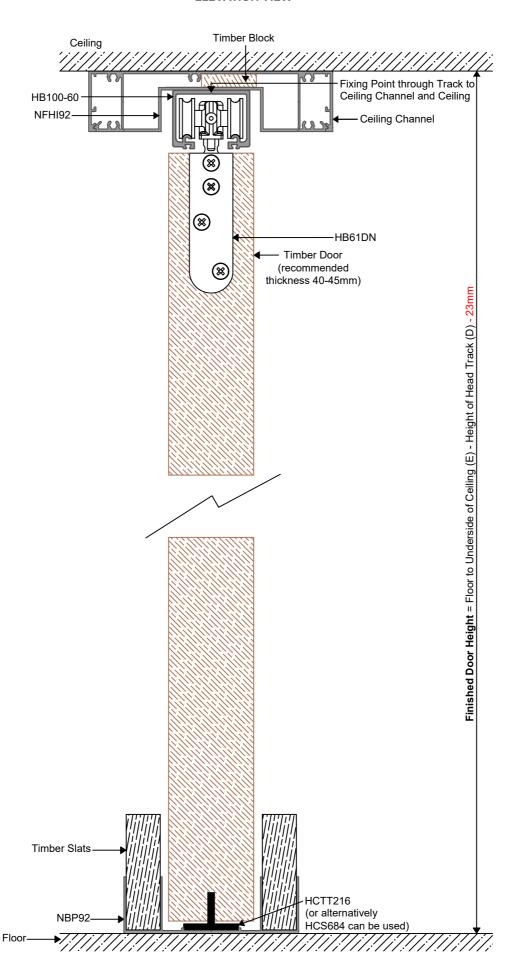
#### **Terms & Conditions**

In these conditions "The Company" means H.D. & K.M. BREWER ABN 93 249 864 6401 trading as Aluform Interior Supplies. The Customer' means that person, firm or organization to whom the goods and services are supplied. It is The Customer's ultimate responsibility to ensure that the details submitted on this order form are accurate in every aspect. The Company does not accept any responsibility to ensure that the details submitted on this ordering. The Company aspect the Company does not accept any changes to the order after 24 hours of acceptance of The Company's order ordering and account holding customer or receipt of payment in the case of an account holding customer acceptance will incur additional costs and there will be delays in delivery of the goods. Products on this order form and eand therefore non-returnable or refundable if The Customer changes their mind or if sizes or specifications changes.

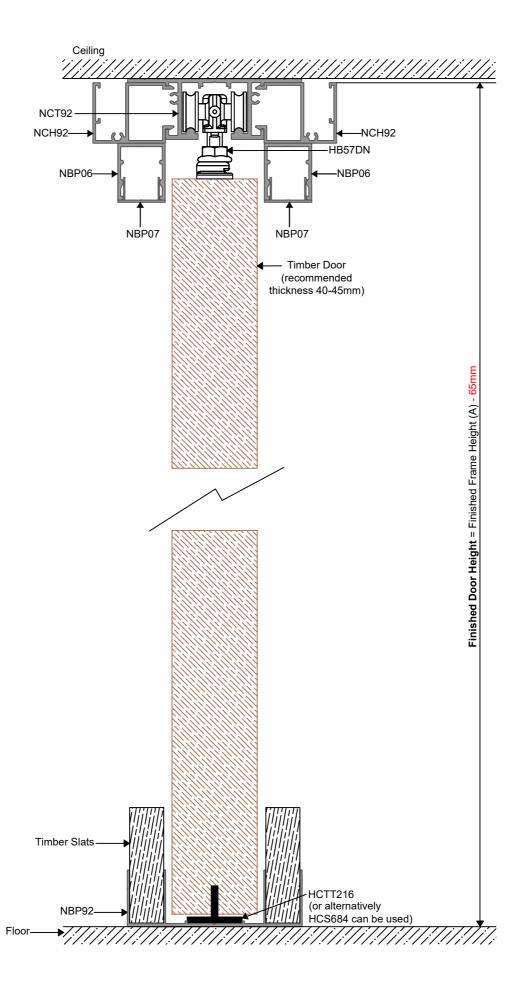
## DOUBLE ALU-GLIDE CAVITY SLIDER UNIT: OPTION 1 FULL HEIGHT INTO EXISITING ALUMINIUM HEAD TRACK 92mm STUD WITH TIMBER DOOR AND STANDARD ROLLERS



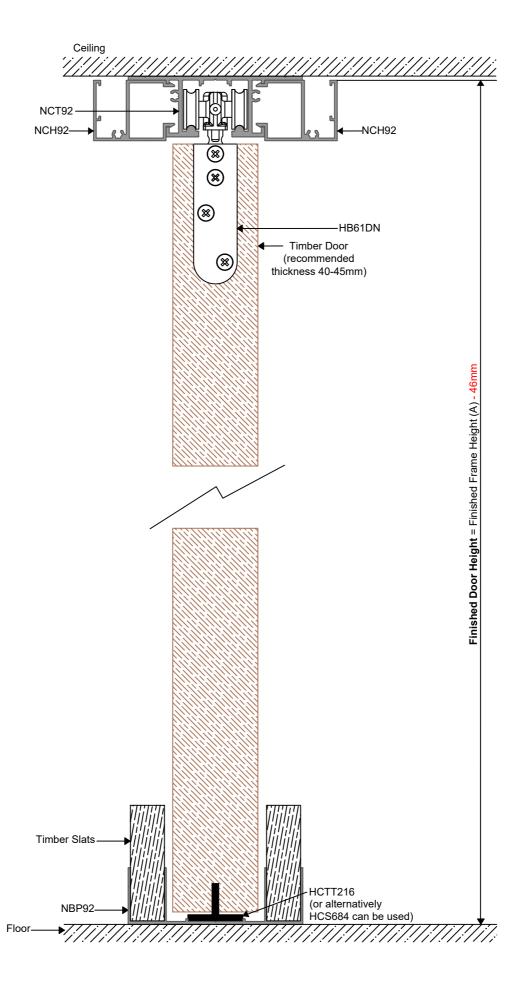
## DOUBLE ALU-GLIDE CAVITY SLIDER UNIT: OPTION 1 FULL HEIGHT INTO EXISITING ALUMINIUM HEAD TRACK 92mm STUD WITH TIMBER DOOR AND ZERO CLEARANCE ROLLERS



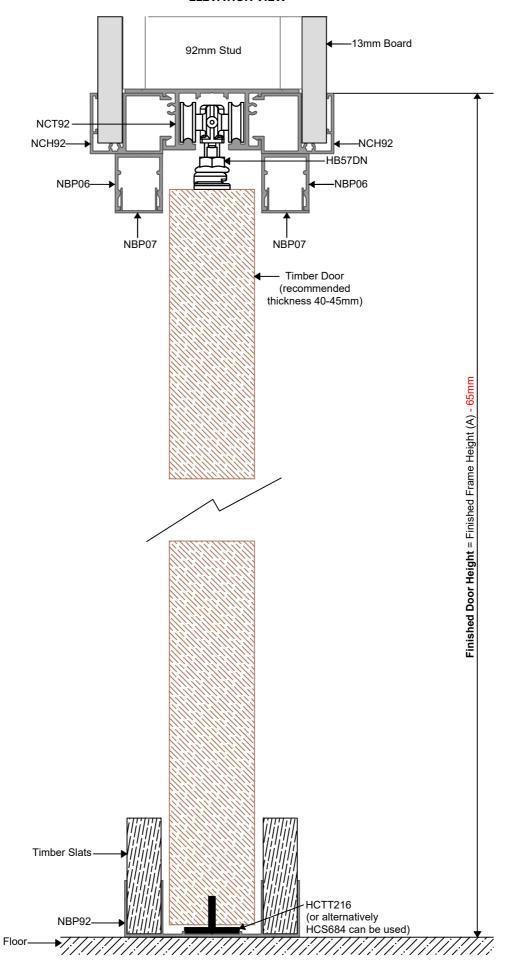
# DOUBLE ALU-GLIDE CAVITY SLIDER UNIT: OPTION 2 FULL HEIGHT 92mm STUD WITH TIMBER DOOR AND STANDARD ROLLERS



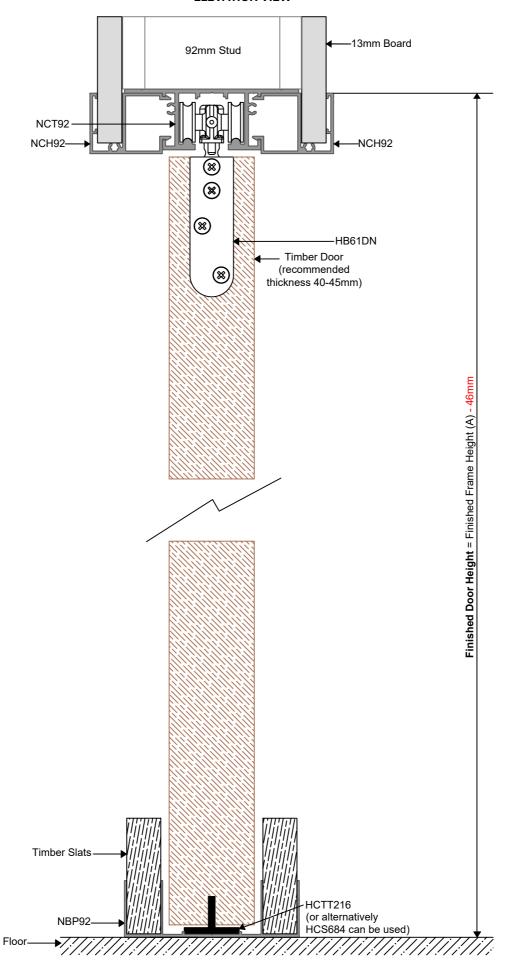
# DOUBLE ALU-GLIDE CAVITY SLIDER UNIT: OPTION 2 FULL HEIGHT 92mm STUD WITH TIMBER DOOR AND ZERO CLEARANCE ROLLERS



# DOUBLE ALU-GLIDE CAVITY SLIDER UNIT: OPTION 3 PLASTERBOARD ABOVE 92mm STUD WITH TIMBER DOOR AND STANDARD ROLLERS

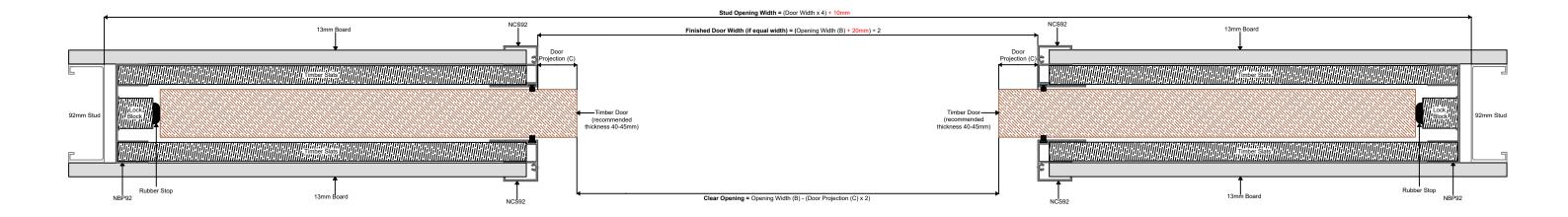


# DOUBLE ALU-GLIDE CAVITY SLIDER UNIT: OPTION 3 PLASTERBOARD ABOVE 92mm STUD WITH TIMBER DOOR AND ZERO CLEARANCE ROLLERS



# DOUBLE ALU-GLIDE CAVITY SLIDER UNIT 92mm STUD WITH TIMBER DOOR

**PLAN VIEW** 



## DOUBLE ALU-GLIDE CAVITY SLIDER UNIT 92mm STUD WITH TIMBER DOOR

### STANDARD DOOR PROJECTION FOR PULL HANDLES

