

# 7.1 - Softline Series

#### **Suite overview**

Softline Aluminium Office Partitioning is a unique system that incorporates new design elements to facilitate creative floor plans and to enable the finished installation to be of the highest standard.

Softline Aluminium Partitioning is totally designed in New Zealand by Potter Interior Systems in conjunction with architects, installers and building owners to bring together a system that allows the design of today to be the office of tomorrow.

As the name suggests, Softline Aluminium Partitioning has a much softer look and a softer feel because of its radiused corners on all exposed edges. The special feature bars and concave beads that are available for the glazing sections within Softline give a look that is totally unique and very modern.

The design elements offered by these profiles allow the finished partitioning to look quite different from traditional square-looking partitioning aesthetic that is available from other systems on the market.

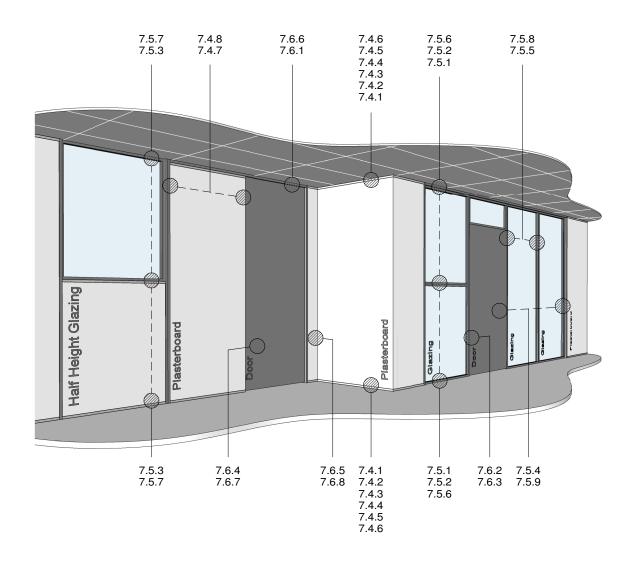
#### **Specification**

The Masterspec branded section 5211PP POTTER ALUMINIUM INTERNAL PARTITIONS is available for download from the following resources.

www.masterspec.co.nz www.potters.co.nz www.eboss.co.nz www.productspec.co.nz







#### TIPS FOR ARCHITECTS AND DESIGNERS: **TYPICAL FOR ALL SUITES**

- 6MM 12.38MM MAXIMUM LAMINATED GLASS SIZE
- 13MM PLASTERBOARD ONLY
- 105MM PROFILES = 64MM STUD
- 132MM PROFILES = 92MM STUD
- FOR SOUND TRANSMISSION CLASS POINTS (STC) REFER TO THE POTTERS WEBSITE WWW.POTTERS.CO.NZ IN THE "PARTITIONING" SECTION

#### POTTER ALUMINIUM SYSTEMS **SOFTLINE DETAIL REFERENCES**



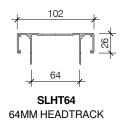
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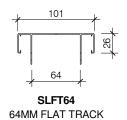
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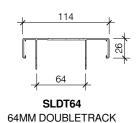


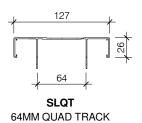


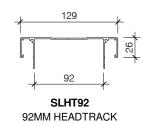




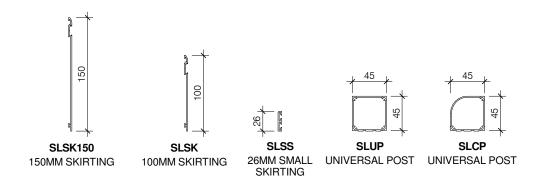














## **POTTER ALUMINIUM SYSTEMS SOFTLINE STANDARD SUITE PROFILES**

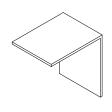


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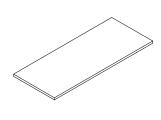




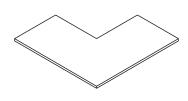


SLACC STAKE 2

SLACC STAKE 3







SLACC STAKE 4

SLACC STAKE 5

SLACC STAKE 6







**PVC SKIRTING INFILL** 

MOHAIR JAMBSEAL INFILL

JAMBSEAL INFILL

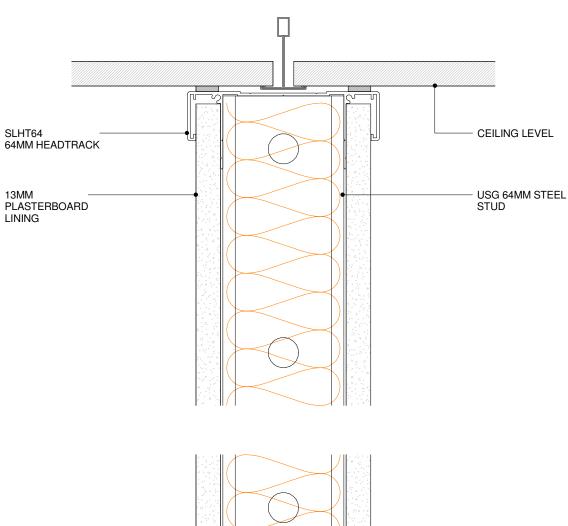
## POTTER ALUMINIUM SYSTEMS **SOFTLINE ACCESSORIES**

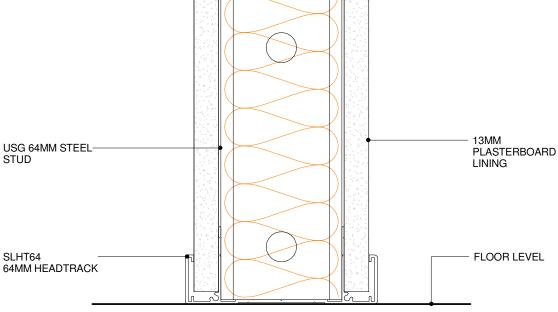


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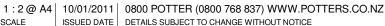






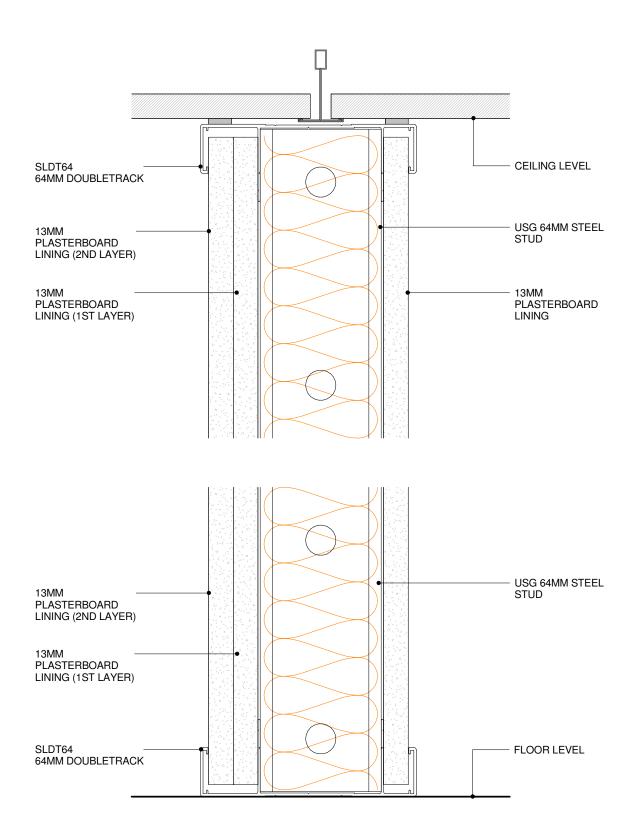
## **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - STEEL STUD WALL CROSS SECTION**

7.4.1 SHEET









#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - STEEL STUD WALL, TWO LAYER PLASTERBOARD CROSS SECTION**

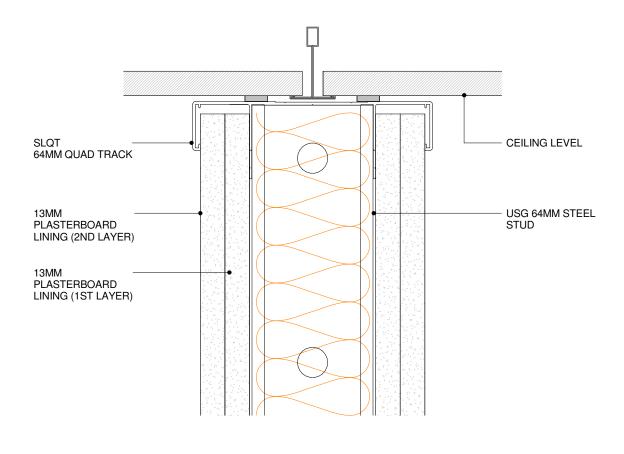
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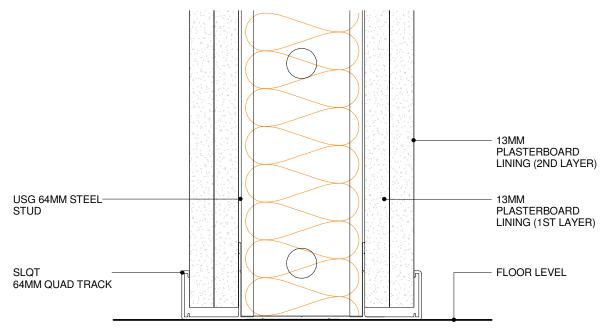
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#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - STUD WALL QUADTRACK CROSS SECTION**

7.4.3

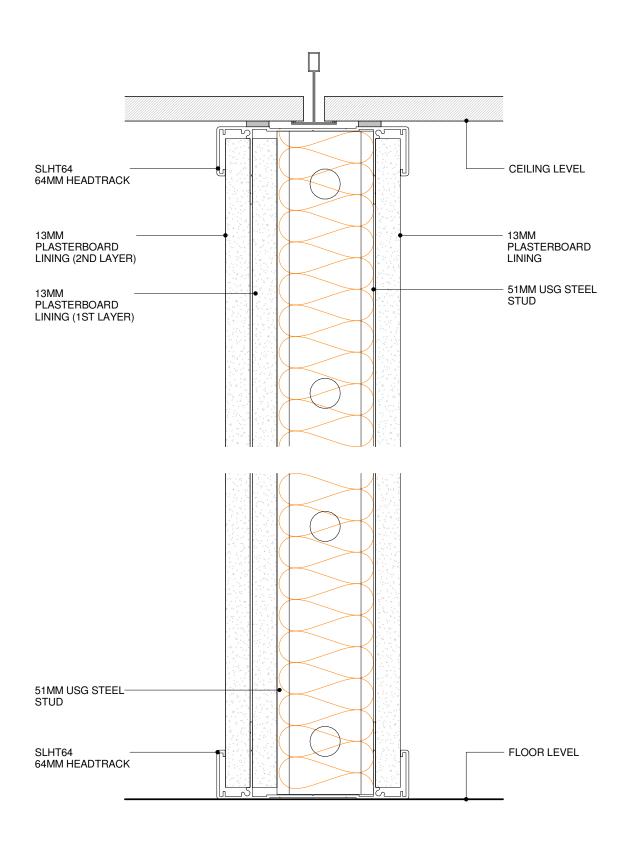
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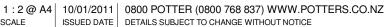




# POTTER ALUMINIUM SYSTEMS **SOFTLINE 64MM - STEEL STUD WALL (ALTERNATIVE) CROSS SECTION**

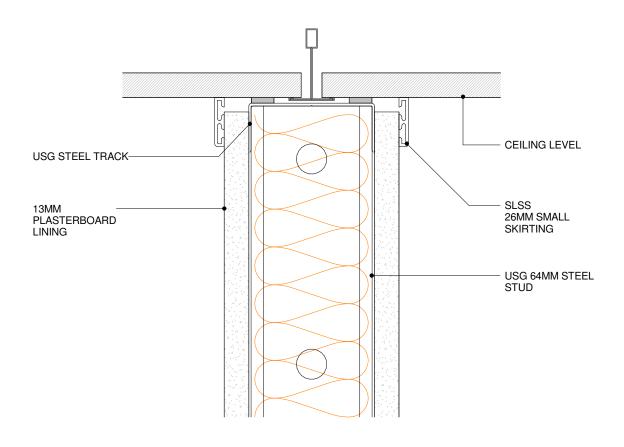
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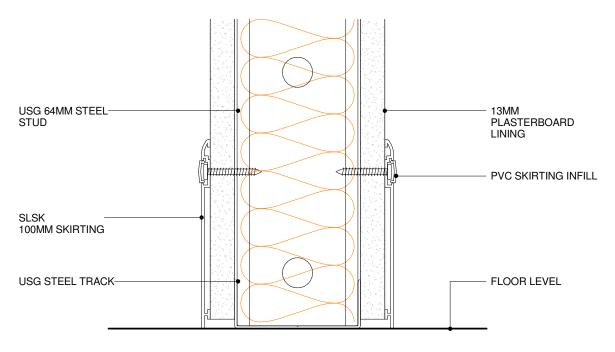
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#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - STEEL STUD WALL WITH SKIRTING CROSS SECTION**

7.4.5 SHEET

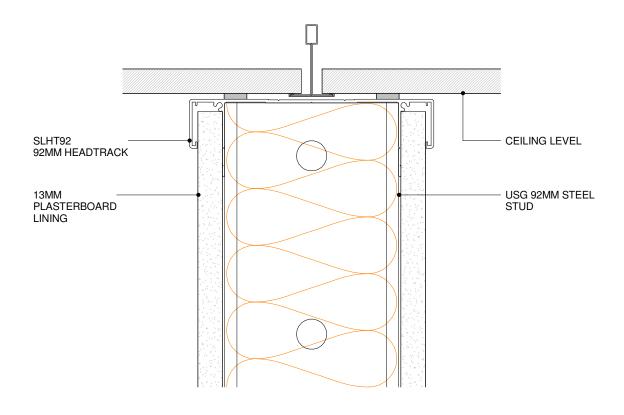
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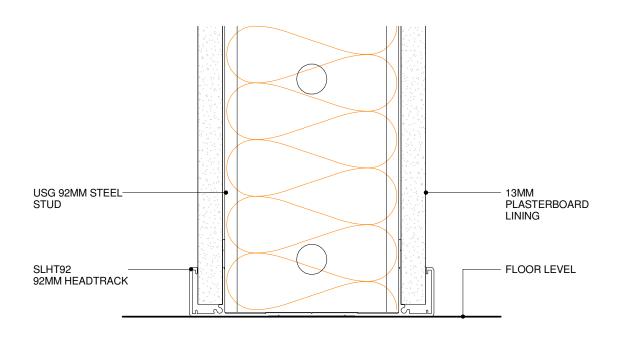
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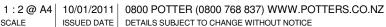






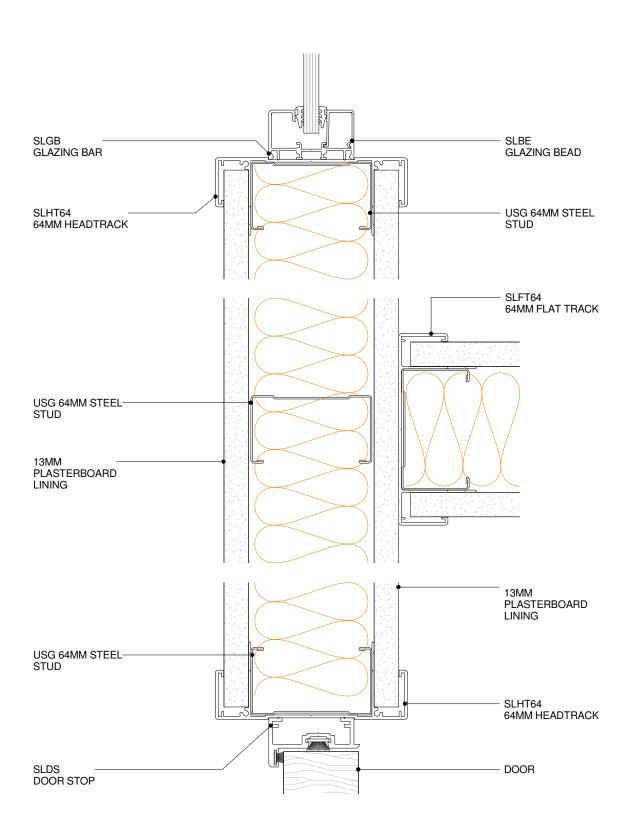
## **POTTER ALUMINIUM SYSTEMS SOFTLINE 92MM - STEEL STUD WALL CROSS SECTION**

7.4.6 SHEET









#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - STEEL STUD WALL INTERSECTIONS PLAN VIEW**

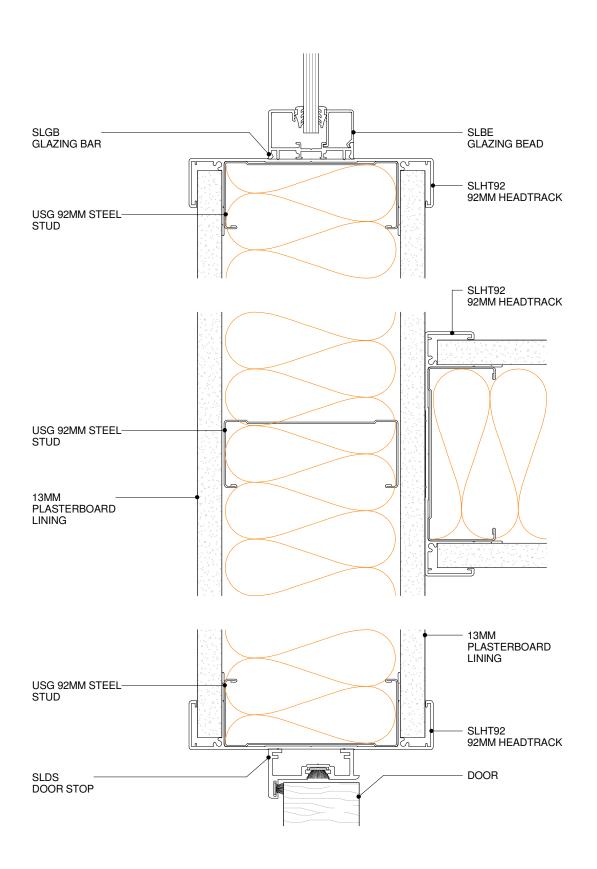
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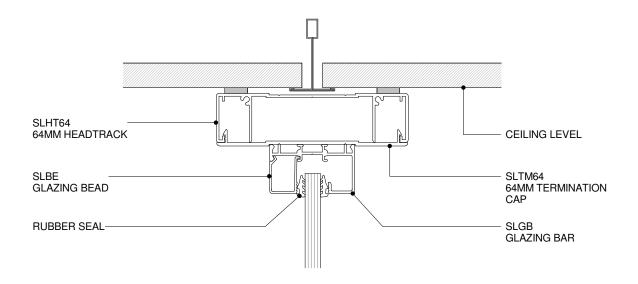
#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 92MM - PLASTERBOARD WALL INTERSECTIONS PLAN VIEW**

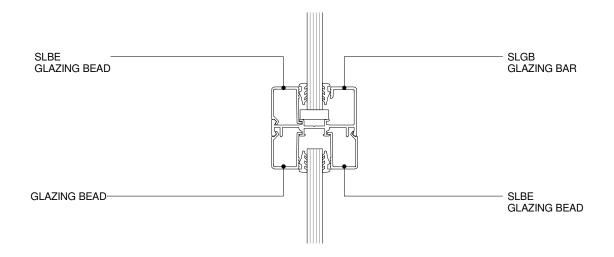
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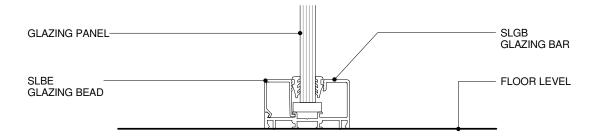
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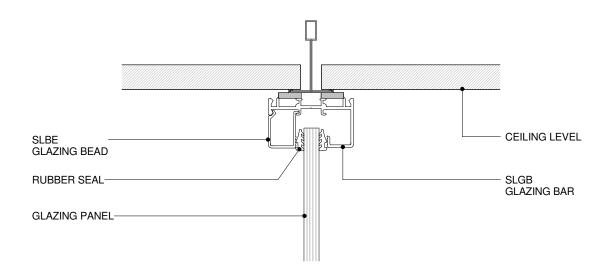


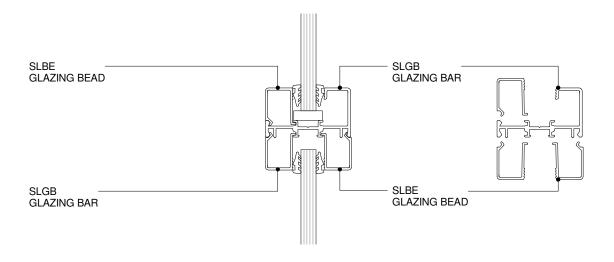
#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - FULL HEIGHT GLASS PARTITIONING CROSS SECTION**

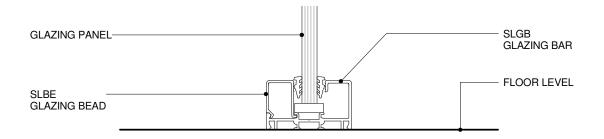
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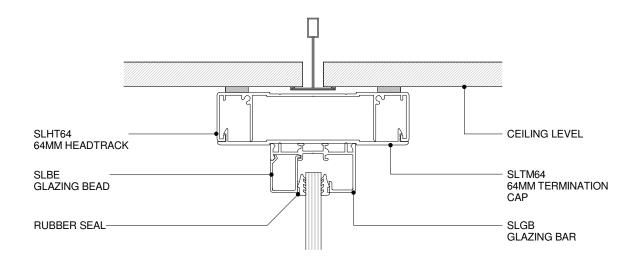
#### **POTTER ALUMINIUM SYSTEMS** SOFTLINE FULL HEIGHT GLASS PARTITIONING (OPTIONAL TRANSOM) **CROSS SECTION**

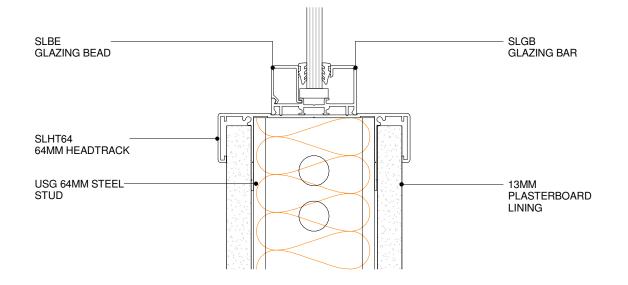
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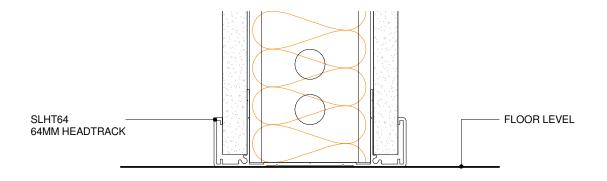
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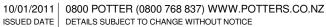


## POTTER ALUMINIUM SYSTEMS **SOFTLINE 64MM - HALF HIGH GLAZED WALL CROSS SECTION**

7.5.3 SHEET

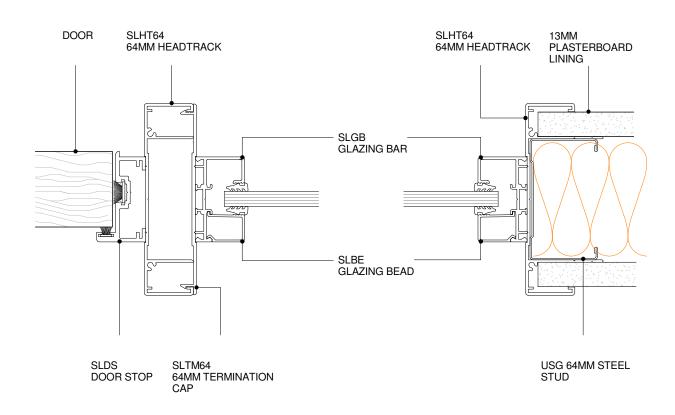
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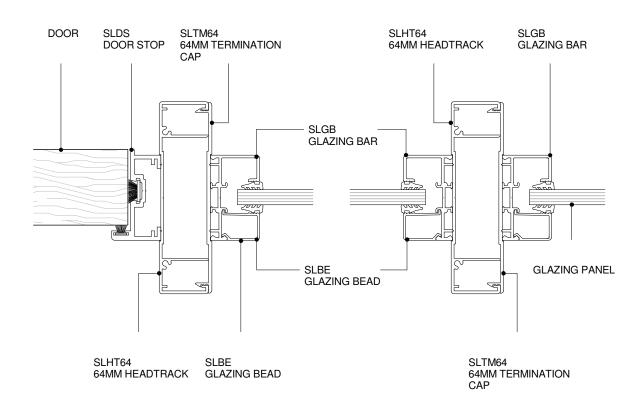
## POTTER ALUMINIUM SYSTEMS **SOFTLINE 64MM - DOOR & SIDELIGHT TO SOLID WALL PLAN VIEW**

7.5.4 SHEET

SCALE





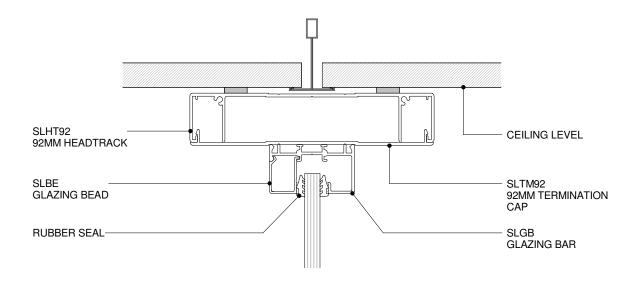


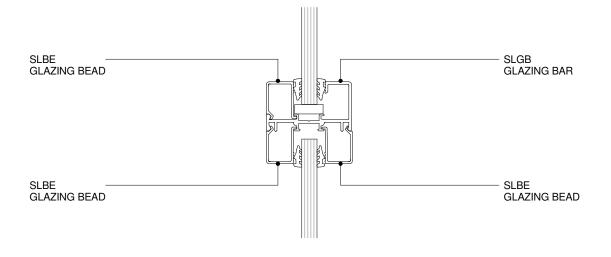
## **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - MULLIONS PLAN VIEW**

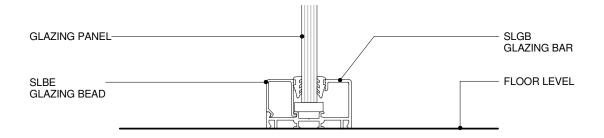
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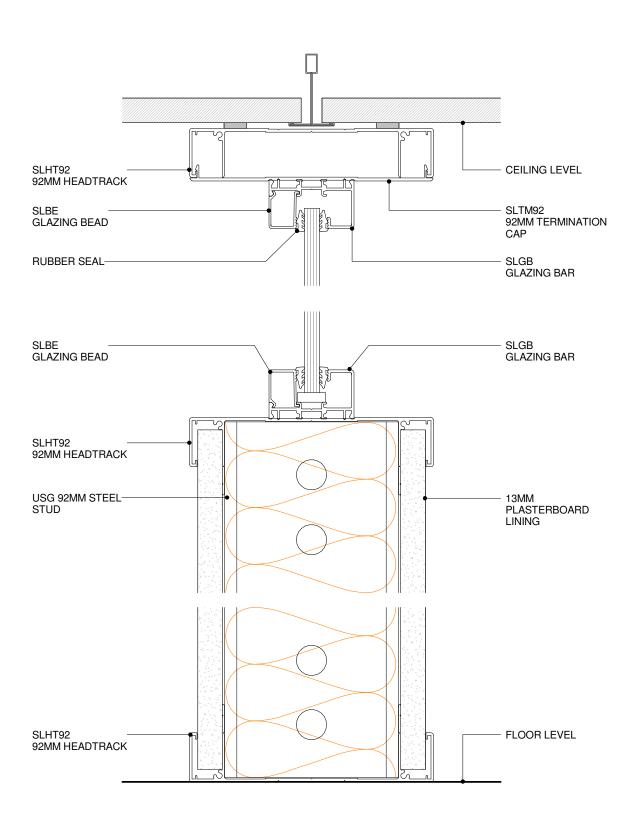


# POTTER ALUMINIUM SYSTEMS **SOFTLINE 92MM - FULL HEIGHT GLASS PARTITIONING CROSS SECTION**

7.5.6 SHEET







## **POTTER ALUMINIUM SYSTEMS SOFTLINE 92MM - HALF HIGH GLAZED WALL CROSS SECTION**

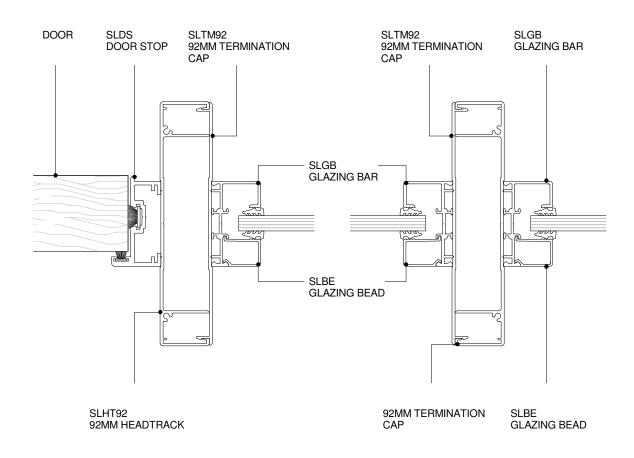
7.5.7 SHEET

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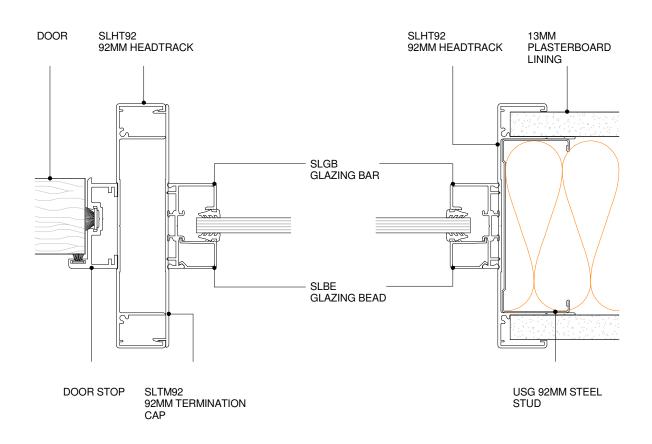
## POTTER ALUMINIUM SYSTEMS **SOFTLINE 92MM - MULLIONS PLAN VIEW**

7.5.8 SHEET

SCALE







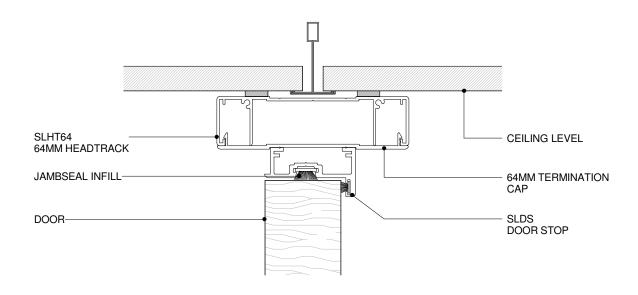
#### POTTER ALUMINIUM SYSTEMS SOFTLINE 92MM - DOOR & SIDELIGHT TO SOLID WALL **PLAN VIEW**

7.5.9 SHEET

SCALE







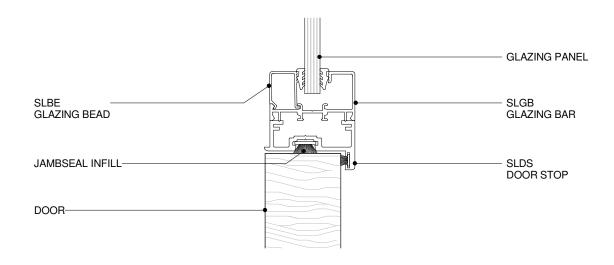
## **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - DOOR HEAD CROSS SECTION**

7.6.1 SHEET

SCALE







## POTTER ALUMINIUM SYSTEMS **SOFTLINE DOOR TO GLAZING CHANNEL PLAN VIEW**

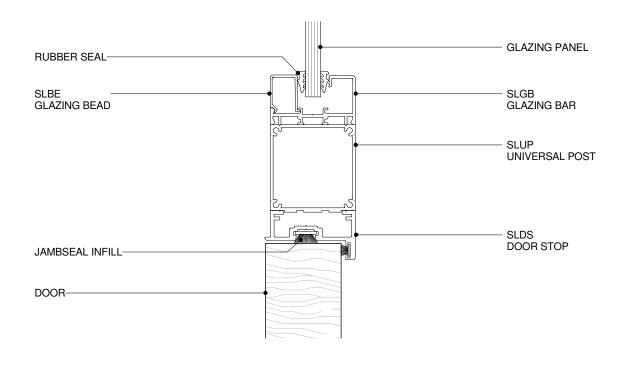
7.6.2 SHEET

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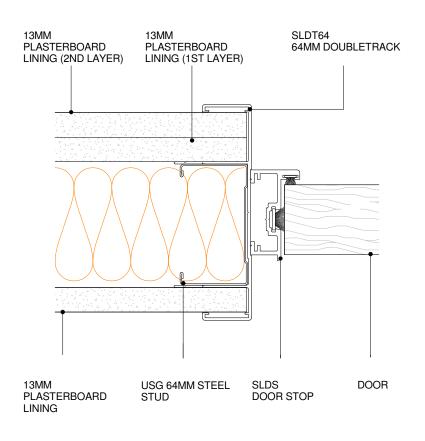


## POTTER ALUMINIUM SYSTEMS **SOFTLINE DOOR TO GLAZING CHANNEL PLAN VIEW**

7.6.3 SHEET







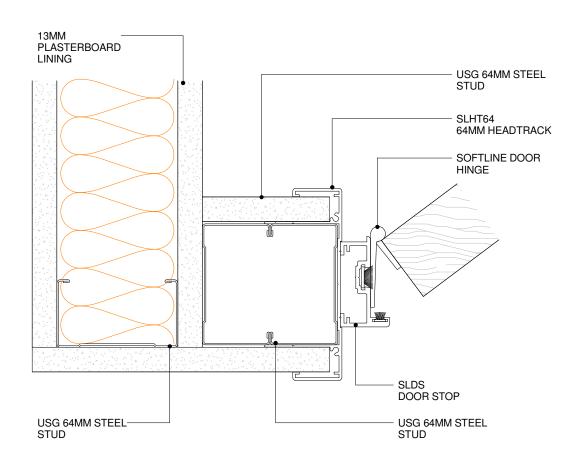
#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 64MM - STOPENDS TO WALLBOARD DOORSTOP PLAN VIEW**

7.6.4 SHEET

SCALE







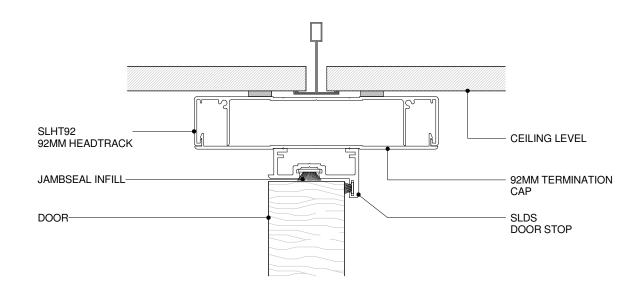
## POTTER ALUMINIUM SYSTEMS **SOFTLINE 64MM - DOOR TO SOLID WALL PLAN VIEW**

7.6.5 SHEET

SCALE







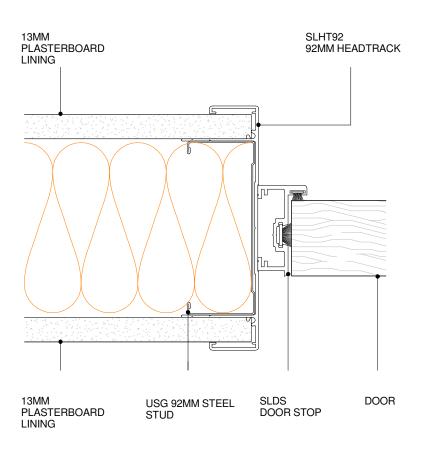
## POTTER ALUMINIUM SYSTEMS **SOFTLINE 92MM - DOOR HEAD CROSS SECTION**

7.6.6 SHEET

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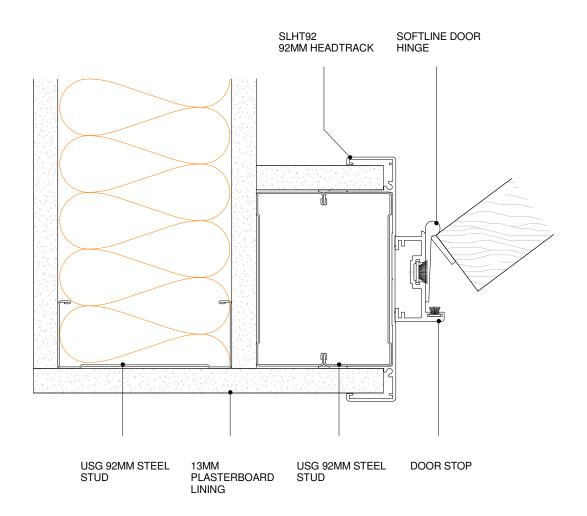
#### **POTTER ALUMINIUM SYSTEMS SOFTLINE 92MM - STOPENDS TO WALLBOARD DOORSTOP PLAN VIEW**

7.6.7 SHEET

SCALE







## POTTER ALUMINIUM SYSTEMS **SOFTLINE 92MM - DOOR TO SOLID WALL PLAN VIEW**

7.6.8 SHEET

SCALE

