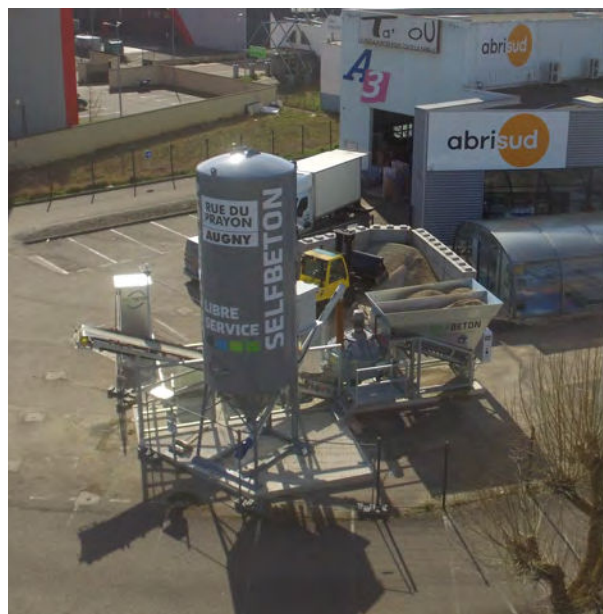




## SELF BETON UNE TREMIE

SB2T / SB2TXL



# SELFBETON UNE TREMIE

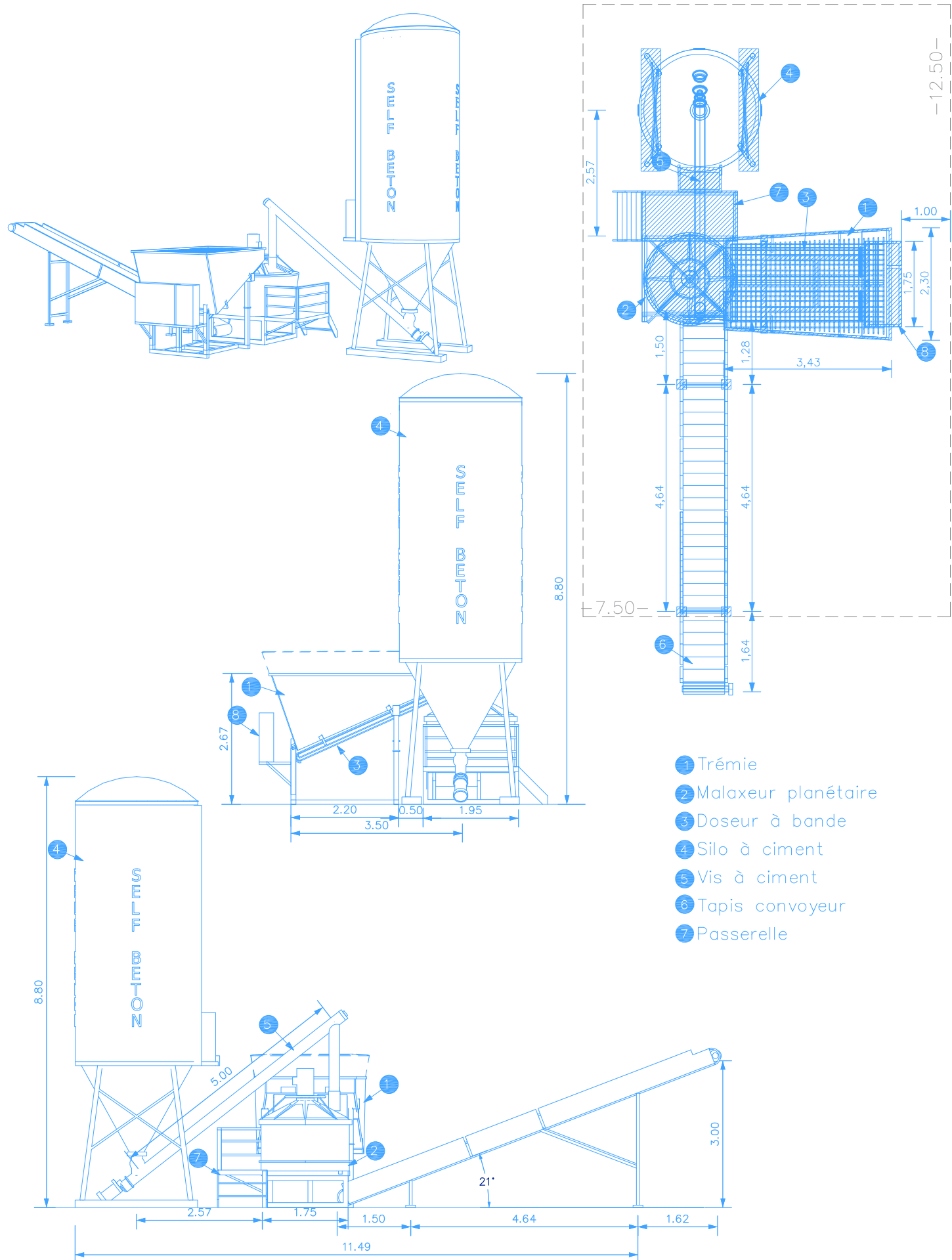
## SB2T / SB2TXL

| SPÉCIFICATIONS / SPECIFICATION                              | SB2T                                                    | SB2TXL                                                  |
|-------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|
| Diamètre malaxeur planétaire / Planetary Mixer              | Ø 1900 mm                                               | Ø 2600 mm                                               |
| Capacité de malaxage / Batch Size                           | 0,5 m³                                                  | 1,0 m³                                                  |
| Qualité des pièces d'usure / Material for Liner             | Chrome fonte dure/<br>Chrome hard-cast<br>(HRC 54 - 58) | Chrome fonte dure/<br>Chrome hard-cast<br>(HRC 54 - 58) |
| Nombre de bras malaxeurs / Number of Mixing Arms            | 4                                                       | 6                                                       |
| Taille trémie de stockage / Sand, Aggregate Hopper Capacity | 2 x 3 m³ = 6 m³                                         | 2 x 3 m³ = 6 m³                                         |

| PUISSANCE DE RACCORDEMENT COMPOSANTS INDIV. / SINGLE LOADS                | kW   | kW   |
|---------------------------------------------------------------------------|------|------|
| Moteur de malaxeur / Mixer Motor                                          | 18,5 | 37   |
| Doseurs à bande / Charging Belt Conveyor for Agg. Silo                    | 7,6  | 7,6  |
| Vibreux pour sable / Sand Vibrator                                        | 0,19 | 0,19 |
| Fermeture électro-hydraulique du malaxeur / Power Pack for Discharge Gate | 1,53 | 1,53 |
| Tapis convoyeur 8 m / Loaded Conveyor 8 m                                 | 2,69 | 2,69 |
| Vis à ciment / Cement Screw Conveyor                                      | 2,69 | 2,69 |
| Puissance de raccordement requise / Required Connected Load               | 28   | 47   |
| Protection électrique / Electrical Protection                             | 32 A | 63 A |

| CONDITIONS TECHNIQUES REQUISES / TECHNICAL REQUIREMENTS   |                          |            |
|-----------------------------------------------------------|--------------------------|------------|
| Encombrement requis / Space Required                      | env. 80 m²               | env. 90 m² |
| Hauteur de remplissage trémie de stockage / Height Hopper | 2,47 m                   | 2,57 m     |
| Hauteur du silo à ciment / Height of Cement Silo          | env. 8,50 m              | env 8,50 m |
| Rendement horaire / Hourly Output                         | jusqu'à / up to<br>15 m³ | 30 m³      |

|                                         |           |            |                 |
|-----------------------------------------|-----------|------------|-----------------|
| DATE                                    | Mars 2022 | DOSSIER N° | SB2T -8ml       |
| Ech. / Form.                            | 1/- A4    | FICHER     | SB2T-v1-8ml.dwg |
| Doc                                     | Com.      | PLAN N°    | <b>SB2T</b>     |
| Surface utile 7.50 x 12.50 soit 93.75m2 |           |            |                 |





## SELF BETON 2 TREMIES SB4T / SB4TXL



# SELFBETON 2 TREMIES SB4T / SB4TXL

| SPÉCIFICATIONS / SPECIFICATION                              | SB4T                                                    | SB4T XL                                                 |
|-------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|
| Diamètre malaxeur planétaire / Planetary Mixer              | Ø 1900 mm                                               | Ø 2600 m                                                |
| Capacité de malaxage / Batch Size                           | 0,5 m³                                                  | 1,0 m³                                                  |
| Qualité des pièces d'usure / Material for Liner             | Chrome fonte dure/<br>Chrome hard-cast<br>(HRC 54 - 58) | Chrome fonte dure/<br>Chrome hard-cast<br>(HRC 54 - 58) |
| Nombre de bras malaxeurs / Number of Mixing Arms            | 4                                                       | 6                                                       |
| Taille trémie de stockage / Sand, Aggregate Hopper Capacity | 4 x 3 m³ = 12 m³                                        | 4 x 3 m³ = 12 m³                                        |

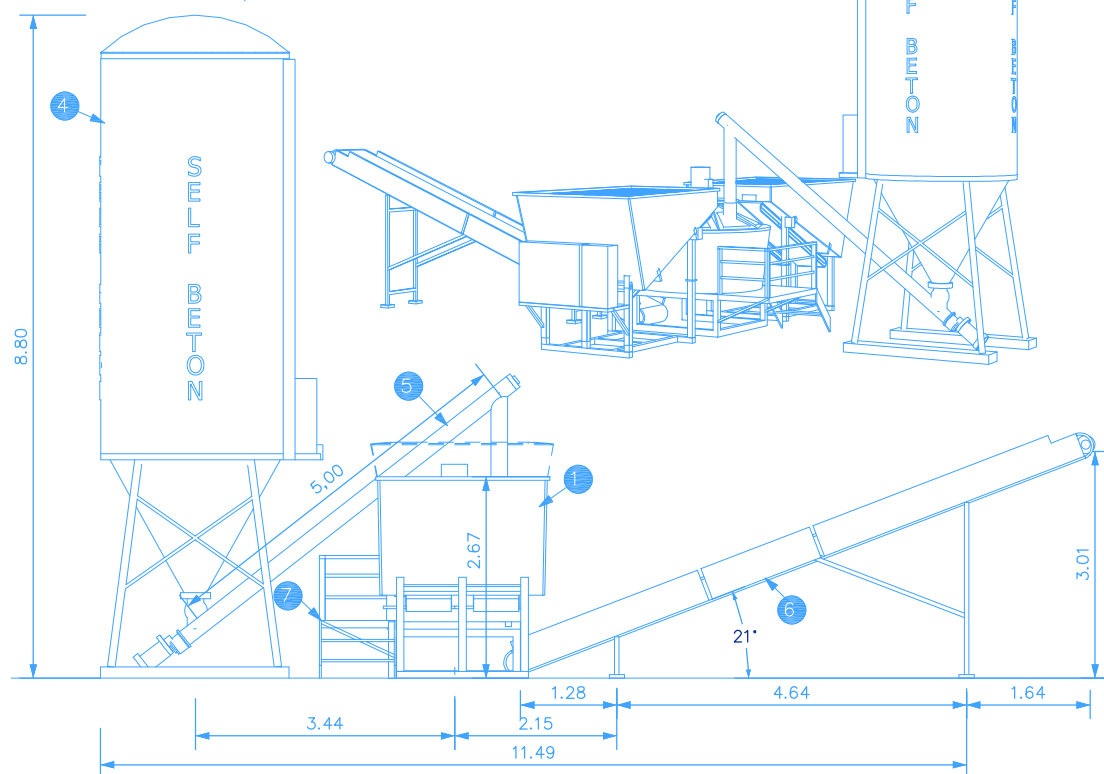
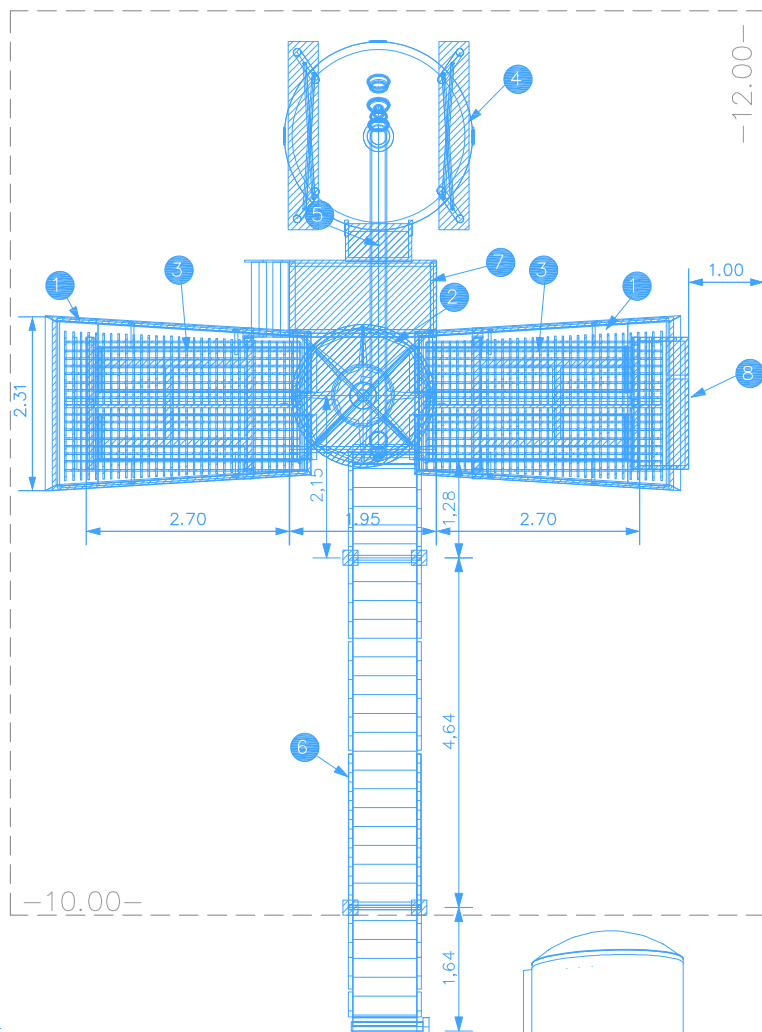
| PUISSANCE DE RACCORDEMENT COMPOSANTS INDIV. / SINGLE LOADS                | kW   | kW   |
|---------------------------------------------------------------------------|------|------|
| Moteur de malaxeur / Mixer Motor                                          | 18,5 | 37   |
| Doseurs à bande / Charging Belt Conveyor for Agg. Silo                    | 7,6  | 7,6  |
| Vibreux pour sable / Sand Vibrator                                        | 0,19 | 0,19 |
| Fermeture électro-hydraulique du malaxeur / Power Pack for Discharge Gate | 1,53 | 1,53 |
| Tapis convoyeur 8 m / Loaded Conveyor 8 m                                 | 2,69 | 2,69 |
| Vis à ciment / Cement Screw Conveyor                                      | 2,69 | 2,69 |
| Puissance de raccordement requise / Required Connected Load               | 28   | 47   |
| Protection électrique / Electrical Protection                             | 32 A | 63 A |

| CONDITIONS TECHNIQUES REQUISES / TECHNICAL REQUIREMENTS   |                          |             |
|-----------------------------------------------------------|--------------------------|-------------|
| Encombrement requis / Space Required                      | env. 100 m²              | env. 110 m² |
| Hauteur de remplissage trémie de stockage / Height Hopper | 2,47 m                   | 2,57 m      |
| Hauteur du silo à ciment / Height of Cement Silo          | env. 8,50 m              | env. 8,50 m |
| Rendement horaire / Hourly Output                         | jusqu'à / up to<br>15 m³ | 30 m³       |

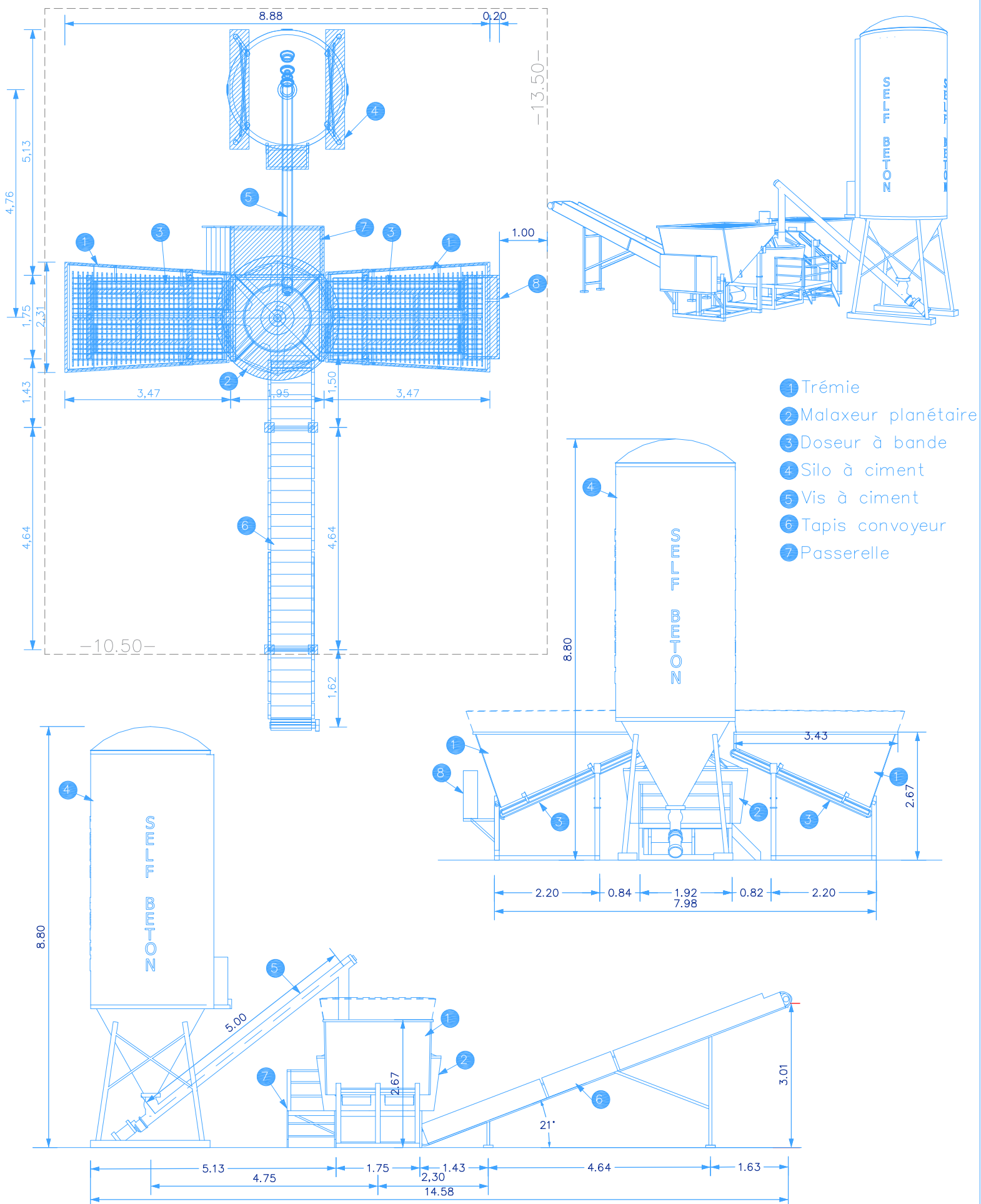


|                                                  |           |                               |                 |
|--------------------------------------------------|-----------|-------------------------------|-----------------|
| <b>DATE</b>                                      | Mars 2022 | <b>DOSSIER N°</b>             | SB4T -8ml       |
| <b>Ech. / Form.</b>                              | 1/- A4    | <b>FICHIER</b>                | SB4T-v1-8ml.dwg |
| <b>Doc</b> Com.                                  |           | <b>PLAN N°</b><br><b>SB4T</b> |                 |
| <b>Surface utile 10.00 x 12.00 soit 120.00m2</b> |           |                               |                 |

- 
- Technical drawing of a ZOO-TECH silo. The drawing shows a side elevation of the silo structure. The main body is a cylinder with a conical roof. The text "ZOO-TECH" is written vertically on the side. Dimensions are provided in meters (m). The total height is 8.80 m. The height of the main body is 4.64 m. The height of the conical roof is 1.17 m. The height of the base structure is 1.75 m. The width of the base is 7.34 m. The width of the main body is 2.20 m. The width of the conical roof is 0.50 m. The width of the base structure is 0.50 m. The width of the silo is 2.20 m. The drawing includes numbered callouts (1, 2, 3, 4) pointing to specific parts of the structure.

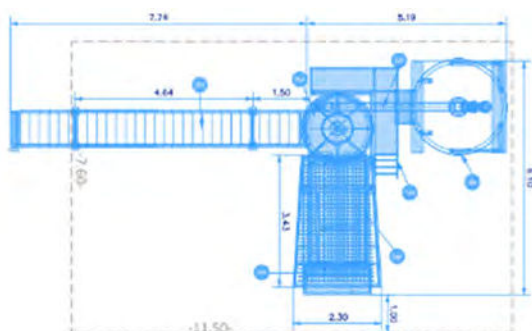


|                                                       |           |            |                   |
|-------------------------------------------------------|-----------|------------|-------------------|
| DATE                                                  | Mars 2022 | DOSSIER N° | SB4T xI -8ml      |
| Ech. / Form.                                          | 1/- A4    | FICHIER    | SB4TxI-v1-8ml.dwg |
| Doc                                                   | Com.      | PLAN N°    | <b>SB4TxI</b>     |
| Surface utile 10.50 x 13.50 soit 141.50m <sup>2</sup> |           |            |                   |



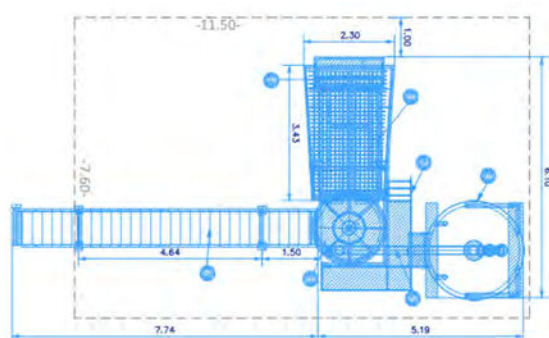
## SB2T

**SB2T – V1droit**



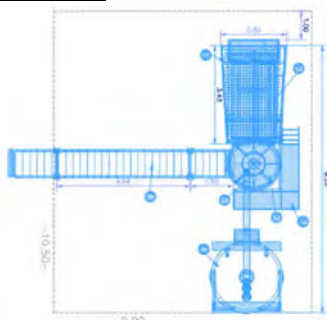
**SU 7.60 x 11.50 = 87.40 m<sup>2</sup>**

**SB2T – V1gauche**



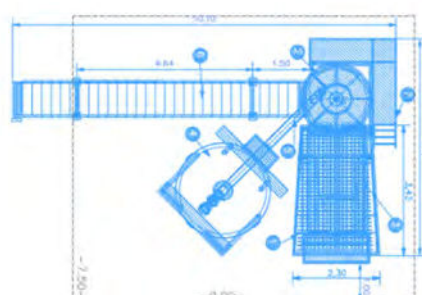
**SU 7.60 x 11.50 = 87.40 m<sup>2</sup>**

**SB2T – V2**



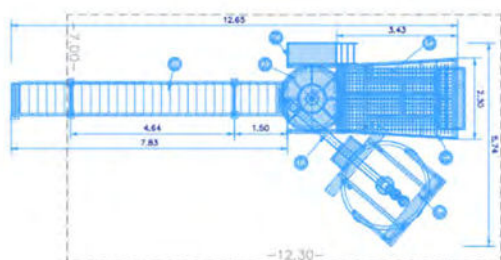
**SU 10.50 x 9.00 = 94.50 m<sup>2</sup>**

**SB2T – V3**



**SU 7.50 x 9.00 = 67.50 m<sup>2</sup>**

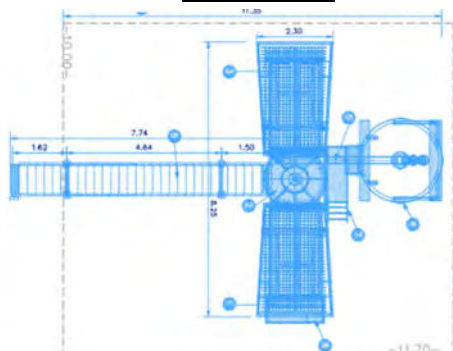
**SB2T – V4**



**SU 10.50 x 9.00 = 94.50 m<sup>2</sup>**

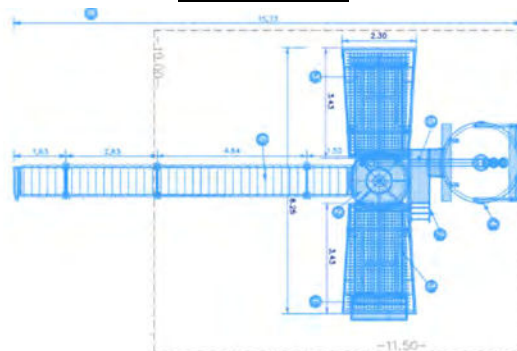
## SB4T et SB4T+

**SB4T – V1**



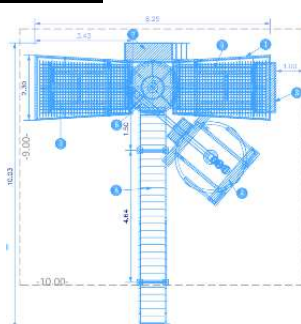
**SU 11.70 x 10.00 = 117.00 m<sup>2</sup>**

**SB4T+ – V1**



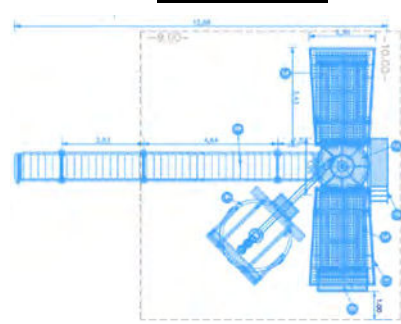
**SU 11.50 x 10.00 = 117.00 m<sup>2</sup>**

**SB4T – V2**



**SU 9.00 x 10.00 = 90.00 m<sup>2</sup>**

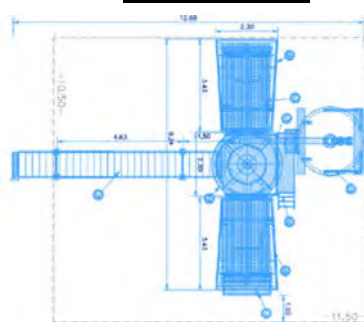
**SB4T+ – V2**



**SU 9.00 x 10.00 = 90.00 m<sup>2</sup>**

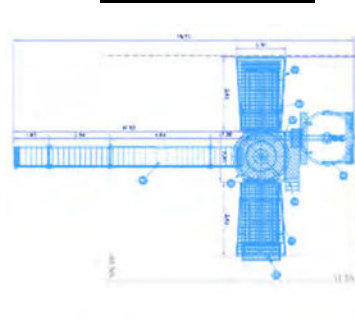
## SB4T XL et SB4T XL+

**SB4T xl – V1**



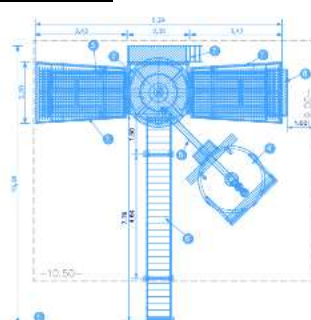
**SU 11.50 x 10.50 = 120.75 m<sup>2</sup>**

**SB4T xl+ – V1**



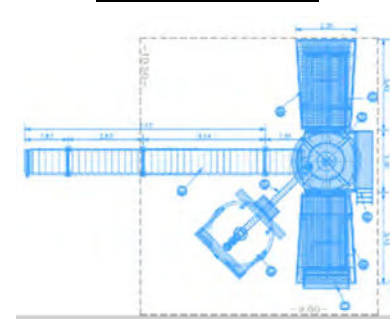
**SU 11.50 x 10.50 = 120.75 m<sup>2</sup>**

**SB4T xl – V2**



**SU 9.00 x 10.50 = 94.50 m<sup>2</sup>**

**SB4T xl+ – V2**



**SU 9.00 x 10.50 = 94.50 m<sup>2</sup>**

# SELFBETON SERVICE TECHNIQUE

- Montage et formation assurés par nos équipes
- SAV et accompagnement par le technicien qui a réalisé votre installation disponible 6j/7
- Hébergement sécurisé de la borne d'achat en cloud (aucune perte de données)
- visite de contrôle annuel Non obligatoire (sur demande)



## UN SYSTEME SECURISÉ ET CERTIFIÉ

*Sécurisé pour l'exploitant*  
*Sécurisé pour l'utilisateur*



# POURQUOI CHOISIR SELF BETON ?

- Une installation robuste, facile à exploiter et à entretenir
- Fabrication Allemande
- Toutes les pièces détachées disponibles sous 24h
- 2 agences en France
- un accompagnement tout le long de votre projet
- Selfbeton n'est pas une franchise



Pourquoi pas vous ?



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57530 Silly-sur-Nied  
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