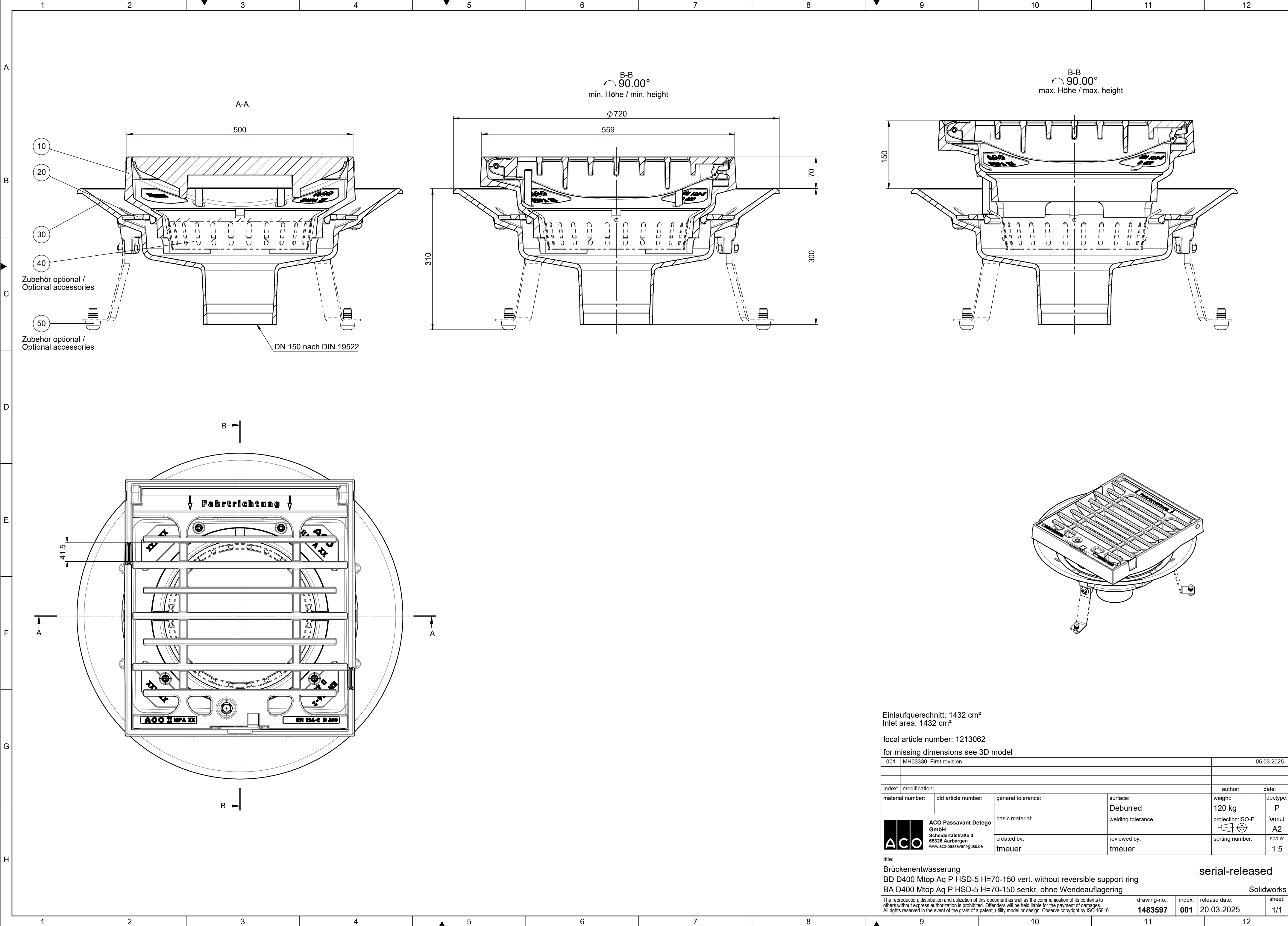




Einlaufquerschnitt: 1432 cm<sup>2</sup>  
Inlet area: 1432 cm<sup>2</sup>

local article number: 1213062  
for missing dimensions see 3D model

|                                                                                                                                                                                                   |                         |                    |                   |                                                                                       |          |            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------|-------------------|---------------------------------------------------------------------------------------|----------|------------|
| 001                                                                                                                                                                                               | MH03330: First revision |                    |                   |                                                                                       |          | 05.03.2025 |
|                                                                                                                                                                                                   |                         |                    |                   |                                                                                       |          |            |
| index: modification:                                                                                                                                                                              |                         |                    |                   |                                                                                       | author:  | date:      |
| material number:                                                                                                                                                                                  | old article number:     | general tolerance: | surface:          | weight:                                                                               | doctype: |            |
|                                                                                                                                                                                                   |                         |                    | Deburred          | 120 kg                                                                                | P        |            |
|  <div>ACO Passavant Detego GmbH<br/>Schederlstraße 3<br/>65326 Aarbergen<br/>www.aco-passavant-guss.de</div> |                         | basic material:    | welding tolerance | projection:ISO-E                                                                      | format:  |            |
|                                                                                                                                                                                                   |                         | created by:        | reviewed by:      |  | scale:   |            |
|                                                                                                                                                                                                   |                         | tmeuer             | tmeuer            |                                                                                       | 1:5      |            |

title:

Brückenentwässerung

BD D400 Mtop Aq P HSD-5 H=70-150 vert. without reversible support ring

BA D400 Mtop Aq P HSD-5 H=70-150 senkr. ohne Wendeauflagering

serial-released

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|              |        |               |        |
|--------------|--------|---------------|--------|
| drawing-no.: | index: | release date: | sheet: |
| 1483597      | 001    | 20.03.2025    | 1/1    |